St. Leger, Geoffrey
(Rebecca)
4/6

Access DB# 115507

(124)

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Gwen Liang Examiner #: 79180 Date: 2-19-04
Art Unit: 2172 Phone Number 305-3985 Serial Number: 09/692,433
Mail Box and Bldg/Room Location: CPK II 4B25 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

****

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: Rules Analyzer System and Method

Inventors (please provide full names): TIFFT, William Watson

Earliest Priority Filing Date: 10-19-2000

***For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.**

Claims = 1, 5 (focus on claim 5) none

****

STAFF USE ONLY	Type of Search	Vendors and cost where applicable
Searcher: Geoffrey St Leger	NA Sequence (#)	STN
Searcher Phone #: 305-7800	AA Sequence (#)	Dialog ✓
Searcher Location: 4B30	Structure (#)	Questel/Orbit
Date Searcher Picked Up: 3/3/4	Bibliographic	Dr.Link
Date Completed: 3/5/4	Litigation ✓	Lexis/Nexis
Searcher Prep & Review Time: 30	Fulltext ✓	Sequence Systems
Clerical Prep Time:	Patent Family	WWW/Internet
Online Time: 170	Other	Other (specify)

PTO-1590 (8-01)

STIC Search Report
EIC 2100

USPTO

STIC Database Tracking Number: 115507

TO:	From:
Gwen Liang **Location: 4B25** **Art Unit : 2172** **Friday, March 05, 2004** **Case Serial Number: 09/692433**	**Geoffrey St. Leger** **Location: EIC 2100** **PK2-4B30** **Phone: 308-7800** **geoffrey.stleger@uspto.gov**

Search Notes

Dear Examiner Liang,

Attached please find the results of your search request for application 09/692433. I searched Dialog's foreign patent files, technical databases, product announcement files and general files.

Please let me know if you have any questions.

Regards,

Geoffrey St. Leger
4B30/308-7800

sira
Search and Information Resources Administration

File 347:JAPIO Oct 1976-2003/Oct(Updated 040202)
(c) 2004 JPO & JAPIO
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200415
(c) 2004 Thomson Derwent

Set	Items	Description
S1	67841	(NUMBER OR AMOUNT OR HOW()MANY OR PERCENT OR PERCENTAGE OR RATIO)(3W)(INSTANCES OR TIMES OR OCCASIONS) OR RATE(2W)SUCCESS??? OR HOW()(OFTEN OR SUCCESSFUL?) OR SCOPE
S2	4708023	RULE? ? OR TEMPLATE? ? OR STRATEG? OR FILTER? ? OR PLAN OR PLANS OR POLICY OR POLICIES OR PROFILE? ? OR METHOD?
S3	17456	(ALREADY OR PREVIOUSLY OR PAST OR RECENT?? OR BEFORE???? OR EARLIER)(3N)(RETRIEV? OR FIND??? OR FOUND OR OBTAIN?? OR LOCATE? ? OR LOCATING OR GOTTEN OR PULL??? OR DISCOVER?? OR FETCH?? OR ACQUIR??? OR IDENTIFIED)
S4	2	S1(10N)S2(10N)S3

4/5/1 (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO

03183370 **Image available**
DATA BASE RETRIEVING SYSTEM

PUB. NO.: 02-158870 [JP 2158870 A]
PUBLISHED: June 19, 1990 (19900619)
INVENTOR(s): HAMANO TERUO
SAITO TAKASHI
APPLICANT(s): NIPPON TELEGR & TELEPH CORP <NTT> [000422] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 63-313568 [JP 88313568]
FILED: December 12, 1988 (19881212)
INTL CLASS: [5] G06F-015/40; G06F-015/40; G06F-015/413
JAPIO CLASS: 45.4 (INFORMATION PROCESSING -- Computer Applications)
JOURNAL: Section: P, Section No. 1101, Vol. 14, No. 409, Pg. 133, September 05, 1990 (19900905)

ABSTRACT

PURPOSE: To visually search a list of retrieval condition to efficiently execute retrieval by dividing plural retrieved information into several groups and presenting a retrieval condition as a means for expressing each group.

CONSTITUTION: When an initial retrieval condition qi is inputted to an input part 1, a retrieval processing part 3 retrieves the identification(ID) number of information satisfying the condition qi from a main index table 5, stores the ID number of the information having a keyword and the number of information in a subindex table 6-3 and outputs the number of retrieved information to a display part 2. When an operator inputs an instruction for restricting the displayed number Ni of information to Ni + 1 while observing the number Ni, a retrieving condition composing part 6-1 reads out the **number** of **times** of appearance in each keyword stored in the table 6-3 and a **retrieval** condition composing **rule previously** stored in a **retrieval** condition composing **rule** storing part 6-2, forms a retrieval condition for about Ni + 1 and displays the retrieval condition on a display part 2. Consequently, the operator can efficiently retrieve the list of retrieval conditions by visually searching it.

4/5/2 (Item 2 from file: 347)
DIALOG(R)File 347:JAPIO

02391063 **Image available**
PRINTING APPARATUS

PUB. NO.: 63-007963 [JP 63007963 A]
PUBLISHED: January 13, 1988 (19880113)
INVENTOR(s): SUMINO MASAYUKI
APPLICANT(s): TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 61-151377 [JP 86151377]
FILED: June 30, 1986 (19860630)
INTL CLASS: [4] B41J-021/00; B41J-019/32; B41J-019/96; G06F-003/12; G06K-015/00
JAPIO CLASS: 29.4 (PRECISION INSTRUMENTS -- Business Machines); 45.3 (INFORMATION PROCESSING -- Input Output Units)
JAPIO KEYWORD: R131 (INFORMATION PROCESSING -- Microcomputers & Microprocessers); R139 (INFORMATION PROCESSING -- Word Processors)
JOURNAL: Section: M, Section No. 707, Vol. 12, No. 201, Pg. 157, June 10, 1988 (19880610)

ABSTRACT

PURPOSE: To accurately write a document in the character-square space of manuscript paper even when arbitrary manuscript paper is used, by developing the document content printed on the manuscript paper on a line buffer and controlling the printing line feed in the manuscript paper.

CONSTITUTION: A manuscript paper printing control part 5 brings the character code corresponding to one line from a document buffer to develop a pattern on a line buffer 4. The developed pattern is printed by a printer 3. Thereafter, operation such that the line feed is performed by a value calculated at a line pitch is developed on the line buffer 4 is repeated. Since the line feed pitch of each line corrects the shift of a dot, line feed is performed by a value which is obtained by subtracting the total up to a line just **before** from the value **obtained** by dividing the head dot coordinates H of each one line by the min. unit of the **number** of **times** . By this **method** , an error is limited in a min. line feed unit range. When various data of the number of character square spaces of manuscript paper in longitudinal and lateral directions, the pitches of said square spaces and the folding spaces thereof are indicated, printing can be applied to manuscript paper of an arbitrary format according to the indication of said various data.

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File 348:EUROPEAN PATENTS 1978-2004/Feb W05
         (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040304,UT=20040226
         (c) 2004 WIPO/Univentio
?ds

Set     Items   Description
S1     634370   (NUMBER OR AMOUNT OR HOW()MANY OR PERCENT OR PERCENTAGE OR
              RATIO)(3W)(INSTANCES OR TIMES OR OCCASIONS) OR RATE(2W)SUCCES-
              S??? OR HOW()(OFTEN OR SUCCESSFUL?) OR SCOPE
S2    1530590   RULE? ? OR TEMPLATE? ? OR STRATEG? OR FILTER? ? OR PLAN OR
              PLANS OR POLICY OR POLICIES OR PROFILE? ? OR METHOD?
S3      72414   (ALREADY OR PREVIOUSLY OR PAST OR RECENT?? OR BEFORE???? OR
              EARLIER)(3N)(RETRIEV? OR FIND??? OR FOUND OR OBTAIN?? OR LOC-
              ATE? ? OR LOCATING OR GOTTEN OR PULL??? OR DISCOVER?? OR FETC-
              H?? OR ACQUIR??? OR IDENTIFIED)
S4         27   S1(10N)S2(10N)S3
```

4/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01691111
Integrated circuit for code acquisition
Integrierter Schaltkreis fur Kodeerfassung
Circuit integre pour l'acquisition de code
PATENT ASSIGNEE:
STMicroelectronics, Ltd., (2595050), 1000 Aztec West, Almondsbury, Bristol, BS32 4SQ, (GB), (Applicant designated States: all)
STMicroelectronics S.r.l., (1014063), Via C. Olivetti, 2, 20041 Agrate Brianza (Milano), (IT), (Applicant designated States: all)
INVENTOR:
Mattos Esq., Philip, Croft Cottage Newham Bottom, Ruardeal Woodside GL17 9UB - Gloscester, (GB)
Losi esq., Marco, Via Tommaso Moro, 02, 20021 - Bollate (MI), (IT)
LEGAL REPRESENTATIVE:
Loveless, Ian Mark (87731), Reddie & Grose, 16 Theobalds Road, London WC1X 8PL, (GB)
PATENT (CC, No, Kind, Date): EP 1387498 A1 040204 (Basic)
APPLICATION (CC, No, Date): EP 2002255421 020802;
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: H04B-001/707; G01S-005/14
ABSTRACT WORD COUNT: 77
NOTE:
Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200406	488
SPEC A	(English)	200406	3587
Total word count - document A			4075
Total word count - document B			0
Total word count - documents A + B			4075

...CLAIMS correlators each correlating the reduced digital bit stream with a locally generated version of a different one of the known digital codes to track the **previously acquired** signals.
6. A **method** according to claim 5, wherein the step of providing the digital bit stream at the second bit **rate** comprises circulating **successive** portions of the bit stream in a circulating shift register at the second bit rate.
7. A method according to claim 5 or 6, wherein...

4/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01599663
Automatic system for determining the optimum strategy for controlling a complex industry system in particular for managing water supply networks by means of an ecosystem model
Automatisierungssystem zur Ermittlung der optimalen Strategie zur Steuerung eines Komplexen industriellen Systemes insbesondere zum Betrieb von Waterlieferungsnetzen mit Hilfe eines Ecosystem-Models
Systeme automatique pour determiner la strategie optimale pour la commande d'un systeme industriel complique notamment pour la gestion des reseaux de distribution de l'eau avec un modele ecosysteme
PATENT ASSIGNEE:
Proteo S.p.A., (4327480), Via Santa Sofia, 65, 95123 Catania, (IT), (Applicant designated States: all)
INVENTOR:
Gueli, Roberto, c/o Proteo S.p.A., Via Santa Sofia, 65, 95123 Catania,

LEGAL REPRESENTATIVE:
Minoie, Carlo Luigi et al (60071), Ing. Barzano & Zanardo Roma S.p.A.
Via Piemonte, 26, 00187 Roma, (IT)
PATENT (CC, No, Kind, Date): EP 1324165 A2 030702 (Basic)
EP 1324165 A3 030709
APPLICATION (CC, No, Date): EP 2002425783 021218;
PRIORITY (CC, No, Date): IT 20RM10775 011228
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO
INTERNATIONAL PATENT CLASS: G05B-013/02
ABSTRACT WORD COUNT: 234
NOTE:
Figure number on first page: 7

LANGUAGE (Publication,Procedural,Application): English; English; Italian
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200327	2794
SPEC A	(English)	200327	14126
Total word count - document A			16920
Total word count - document B			0
Total word count - documents A + B			16920

...SPECIFICATION simulator, the effectively activated rules are determined. The minimum truth grade of the antecedent fuzzy assemblies has been considered as the activation grade of a **rule** .
At the inference stage, a single type of output assembly can be inferred a **number** of **times** based upon different **rules** , generally with different truth grades, while the others are discarded.
The **previously obtained** output fuzzy assemblies are subjected to a logic operation OR. Upon obtaining a single output assembly, it is necessary to ascertain crisp numeric values. The...

4/3,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01402252
Speaker adaptation with speech model pruning
Anwendung an einen Sprecher mittels Beschneidung des Sprachmodells
Adaptation au locuteur par elaguage du modele de parole
PATENT ASSIGNEE:
Sony International (Europe) GmbH, (2963490), Kemperplatz 1, 10785 Berlin, (DE), (Applicant designated States: all)
INVENTOR:
Kompe, Ralf, Dr., Advanced Technology Center, Sony International (Europe) GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, (DE)
Goronzy, Silke, Advanced Technology Center, Sony International (Europe) GmbH, Hedelfinger Strasse 61, 70327 Stuttgart, (DE)
LEGAL REPRESENTATIVE:
Muller . Hoffmann & Partner Patentanwalte (101521), Innere Wiener Strasse 17, 81667 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1187096 A1 020313 (Basic)
APPLICATION (CC, No, Date): EP 2000119278 000906;
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G10L-015/06
ABSTRACT WORD COUNT: 79
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200211	625

SPEC A (English) 200211 2581
Total word count - document A 3206
Total word count - document B 0
Total word count - documents A + B 3206

...CLAIMS aj,k))(vertical bar)) of its weight factor vector component (aj,k))) is beyond a given threshold value (cj,k))), in particular for a given **number** (mj,k))) of **times** of recognition steps already performed and/or recognition results **already obtained** .
8. **Method** according to claim 7,

wherein each of said threshold values (cj,k))) is predetermined and/or fixed, in particular for each of the model function...

4/3,K/4 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01114690
Method for detecting nucleic acid methylation using AFLPTM
Verfahren zur Erkennung von Nukleinsauremethylierungen durch AFLP
Methode de detection de methylation des acides nucleiques par AFLP
PATENT ASSIGNEE:
KEYGENE N.V., (1415161), Agro Business Park 90, P.O. Box 216, 6700 AE Wageningen, (NL), (Proprietor designated states: all)
INVENTOR:
Vuylsteke, Marnik Johan Roger, Hofbeeklaan 19, 6715 EA Ede, (NL)
Vos, Petrus Antonius Josephina, Dorpstraat 22, 3927 BD Renswoude, (NL)
Zabeau, Marcus Florent Oscar, Onafhankelijkheidslaan 38, 9000 Gent, (BE)
LEGAL REPRESENTATIVE:
van Westenbrugge, Andre et al (62593), Nederlandsch Octrooibureau P.O. Box 29720, 2502 LS The Hague, (NL)
PATENT (CC, No, Kind, Date): EP 976835 A1 000202 (Basic)
EP 976835 B1 030709
APPLICATION (CC, No, Date): EP 98202549 980729;
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: C12Q-001/68
ABSTRACT WORD COUNT: 149
NOTE:
Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 200005 941
CLAIMS B (English) 200328 1166
CLAIMS B (German) 200328 1261
CLAIMS B (French) 200328 1348
SPEC A (English) 200005 13967
SPEC B (English) 200328 14946
Total word count - document A 14911
Total word count - document B 18721
Total word count - documents A + B 33632

...SPECIFICATION isolated from the organism of interest, it is also possible to compare the patterns generated from (1) and/or (2) to known DNA-fingerprints or **earlier obtained** results, such as a database. This equivalent **method** is also encompassed within the **scope** of the present invention. Also, it should be understood that instead of the preferred method of generating a DNA-fingerprint,

...SPECIFICATION isolated from the organism of interest, it is also possible to compare the patterns generated from (A) and/or (B) to known DNA-fingerprints or **earlier obtained** results, such as a database. This equivalent **method** is also encompassed within the **scope** of the

present invention. Also, it should be understood that instead of the preferred method

4/3,K/5 **(Item 5 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS

01110745
Detector and screening device for ion channels
Detektor und Siebvorrichtung fur Ionenkanale
Detecteur et dispositif de tamisage pour canaux ioniques
PATENT ASSIGNEE:
Vertex Pharmaceuticals (San Diego) LLC, (4319160), 11010 Torreyana Road, San Diego, California 92121, (US), (Proprietor designated states: all)
INVENTOR:
Tsien, Roger Y., 8533 Nottingham Place, La Jolla, California 92037, (US)
Coassin, Peter J., 1301 Trabert Ranch Road, Encinitas, California 92024, (US)
Pham, Andrew A., 14131 Half Moon Drive, Del Mar, California 92014, (US)
Harootunian, Alec Tate, 2823 Camino del Mar, No. 69, Del Mar, California 92014, (US)
Vuong, Minh, 5210 Fiore Terrace, No. 314, San Diego, California 92122, (US)
LEGAL REPRESENTATIVE:
Vossius, Volker, Dr. et al (12524), Dr. Volker Vossius, Patentanwaltskanzlei - Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 973040 A2 000119 (Basic)
EP 973040 A3 000315
EP 973040 B1 031203
APPLICATION (CC, No, Date): EP 99113933 990716;
PRIORITY (CC, No, Date): US 118728 980717; US 122544 980724
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
RELATED DIVISIONAL NUMBER(S) - PN (AN):
(EP 2003027436)
INTERNATIONAL PATENT CLASS: G01N-035/02; G01N-021/64; G01N-021/25; G02B-006/04
ABSTRACT WORD COUNT: 12928
NOTE:
Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200003	2298
CLAIMS B	(English)	200349	2038
CLAIMS B	(German)	200349	1869
CLAIMS B	(French)	200349	2342
SPEC A	(English)	200003	9894
SPEC B	(English)	200349	10037
Total word count - document A			12194
Total word count - document B			16286
Total word count - documents A + B			28480

...SPECIFICATION of emission ratios enables rapid fluctuations in lamp intensity, bleaching of the fluorescent dye, or cycle to cycle errors in the alignment of multiwell plates **to** be corrected for, thereby enabling much smaller changes in **ratio** to be reliably **observed** . Secondly, **no** mechanical movements are necessary during ratio measurement, eliminating mechanical design challenges. Thirdly ratios can be **acquired** very rapidly, as **required** for dynamic measurements of membrane potential or calcium, and are not limited by the speed of filter changing. Fourthly the overall throughput and duty cycle...

4/3,K/6 (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01010164
METHOD FOR MANIPULATION-PROOF CONFIGURATION OF A MOTOR VEHICLE CONTROL DEVICE AND A CONTROL DEVICE
VERFAHREN ZUR MANIPULATIONSSICHEREN KONFIGURIERUNG EINES KFZ-STEUERGERATES SOWIE STEUERGERAT
PROCEDE POUR LA CONFIGURATION D'UN APPAREIL DE COMMANDE DE VEHICULE AUTOMOBILE AVEC PROTECTION CONTRE LES MANIPULATIONS, AINSI QU'APPAREIL DE COMMANDE
PATENT ASSIGNEE:
ROBERT BOSCH GMBH, (200050), Postfach 30 02 20, 70442 Stuttgart, (DE), (Proprietor designated states: all)
INVENTOR:
MILLER, Norbert, Schillerstrasse 19/1, D-74232 Abstatt, (DE)
WALTER, Klaus, Ziegelbergstrasse 16, D-74321 Bietigheim, (DE)
PATENT (CC, No, Kind, Date): EP 981467 A2 000301 (Basic)
EP 981467 B1 010905
WO 9851538 981119
APPLICATION (CC, No, Date): EP 98933517 980513; WO 98DE1325 980513
PRIORITY (CC, No, Date): DE 19720285 970515
DESIGNATED STATES: DE; ES; FR; GB; IT; SE
INTERNATIONAL PATENT CLASS: B60R-016/00
NOTE:
A-document published by EPO
LANGUAGE (Publication,Procedural,Application): German; German; German
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200136	451
CLAIMS B	(German)	200136	358
CLAIMS B	(French)	200136	540
SPEC B	(German)	200136	1458
Total word count - document A			0
Total word count - document B			2807
Total word count - documents A + B			2807

...CLAIMS at regular intervals during routine vehicle operation.
9. Controller according to Claim 2, characterized in that, in the event of any discrepancy between the most **recently found** functional **scope** and a **previously found** functional **scope** said controller restricts vehicle operation.
10. Controller arrangement for carrying out the **method** according to Claim 1 having a vehicle controller and having a component controller connected to it, characterized in that the component controller is an immobilizer...

4/3,K/7 (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00890179
SAFETY PROCESS FOR PRESSURE EQUIPMENT IN CONTACT WITH CORROSIVE FLUIDS
SICHERHEITSVERFAHREN FUR DRUCKEINRICHTUNG DIE IN KONTAKT MIT KORROSIVEN FLUIDEN STEHT
PROCEDE DE SECURITE POUR UN MATERIEL SOUS PRESSION EN CONTACT AVEC DES FLUIDES CORROSIFS
PATENT ASSIGNEE:
SNAMPROGETTI S.p.A., (550691), Viale De Gasperi, 16, 20097 San Donato Milanese (Milano), (IT), (Proprietor designated states: all)
INVENTOR:
MIOLA, Cesare, Via Volta, 19, I-27039 Sannazzaro, (IT)
LEGAL REPRESENTATIVE:
De Gregori, Antonella et al (87231), Ing. Barzano & Zanardo Milano S.p.A. Via Borgonuovo 10, 20121 Milano, (IT)
PATENT (CC, No, Kind, Date): EP 888176 A1 990107 (Basic)

EP 888176 B1 991110
EP 888176 B2 031203
WO 97034690 970925
APPLICATION (CC, No, Date): EP 97914213 970321; WO 97EP1202 970321
PRIORITY (CC, No, Date): IT 96MI558 960321
DESIGNATED STATES: AT; CH; DE; ES; IT; LI; NL
INTERNATIONAL PATENT CLASS: B01J-019/02; B01J-003/04
ABSTRACT WORD COUNT: 9858
NOTE:
No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200349	1353
CLAIMS B	(German)	200349	1326
CLAIMS B	(French)	200349	1546
SPEC B	(English)	200349	7989
Total word count - document A			0
Total word count - document B			12214
Total word count - documents A + B			12214

...SPECIFICATION any contact of the pressure-resistant body with the process fluids at the moment of a possible loss.

The application, during the embodiment of the **method** , of one or more weep-holes in addition to those **already** existing is not, **however** , excluded from the **scope** of the **present** invention, especially when particular geometries and arrangements of the elements make it necessary (for example near the outlets), provided the number is limited, normally less...

4/3,K/8 (Item 8 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00810991
Machining method using numerical control apparatus
Bearbeitungsverfahren mit Verwendung von einem numerischen Steuerungsgerat
Methode d'usinage utilisant un appareil a commande numerique
PATENT ASSIGNEE:
MITSUBISHI DENKI KABUSHIKI KAISHA, (208580), 2-3, Marunouchi 2-chome Chiyoda-ku, Tokyo 100, (JP), (applicant designated states: CH;DE;FR;GB;LI)
INVENTOR:
Hirai, Hayao, c/o Mitsubishi Denki K.K., Nagoya Seisakusho, 1-14, Yadaminami 5-chome, Higashi-ku, Nagoya-shi, Aichi 461, (JP)
Fujimoto, Akihiko, Mitsubishi E.M.S. Co., Ltd., 1071, Higashi-Ozone-cho-Kami 5-chome, Kita-ku, Nagoya-shi, Aichi 462-91, (JP)
LEGAL REPRESENTATIVE:
Ritter und Edler von Fischern, Bernhard, Dipl.-Ing. et al (9672), Hoffmann Eitle, Patent- und Rechtsanwalte, Arabellastrasse 4, 81925 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 753805 A1 970115 (Basic)
EP 753805 B1 990506
APPLICATION (CC, No, Date): EP 96111105 960710;
PRIORITY (CC, No, Date): JP 95197308 950710
DESIGNATED STATES: CH; DE; FR; GB; LI
INTERNATIONAL PATENT CLASS: G05B-019/418;
ABSTRACT WORD COUNT: 173

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9918	2061
CLAIMS B	(German)	9918	1991
CLAIMS B	(French)	9918	2306
SPEC B	(English)	9918	189869
Total word count - document A			0

Total word count - document B 196227
Total word count - documents A + B 196227

4/3,K/9 (Item 9 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00443448
WHOLLY MICROFABRICATED BIOSENSORS AND PROCESS FOR THE MANUFACTURE AND USE THEREOF
VOLLIG MIKROHERGESTELLTE BIOSENSOREN UND VERFAHREN ZUR HERSTELLUNG UND VERWENDUNG
BIOCAPTEURS ENTIEREMENT MICROFABRIQUES ET PROCEDE DE PRODUCTION ET UTILISATION DE CES CAPTEURS
PATENT ASSIGNEE:
I-STAT CORPORATION, (1135091), 303 College Road East, Princeton, NJ 08540, (US), (Proprietor designated states: all)
INVENTOR:
COZZETTE, Stephen, N., 3922 Richmond Road, Nepean, Ontario K2H 5C6, (CA)
DAVIS, Graham, 15-04 Fox Run Drive, Plainsboro, NJ 08536, (US)
ITAK, Jeanne, A., 19 Leharve Court, Hamilton, NJ 08619, (US)
LAUKS, Imants, R., 1011 Yardley-Morrisville Road, Yardley, PA 19067, (US)
MIER, Randall, M., 123 Lafayette Avenue, Morrisville, PA 19067, (US)
PIZNIK, Sylvia, 12 Corrinne Court, Jackson, NJ 08527, (US)
SMIT, Nicolaas, 198 Stockton Street, Highstown, NJ 08520, (US)
STEINER, Susan, J., 107 Brighton Drive, Trenton, NJ 08619, (US)
VAN DER WERF, Paul, 32 Nassau Place, Princeton Junction, NJ 08550, (US)
WIECK, Henry, J., 31 Parker Road, Plainsboro, NJ 08536, (US)
LEGAL REPRESENTATIVE:
Hirsch, Marc-Roger et al (16131), Cabinet Hirsch 34 rue de Bassano, 75008 Paris, (FR)
PATENT (CC, No, Kind, Date): EP 442969 A1 910828 (Basic)
EP 442969 A1 930512
EP 442969 B1 020227
WO 9005910 900531
APPLICATION (CC, No, Date): EP 90900548 891113; WO 89US5227 891113
PRIORITY (CC, No, Date): US 270171 881114; US 381223 890713; US 432714 891107
DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE
INTERNATIONAL PATENT CLASS: G01N-027/26; B01D-061/00; B01D-063/00; B67D-005/00; C12Q-001/00; H01L-021/00; B05C-017/00; G01N-033/543
NOTE:
No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200209	1835
CLAIMS B	(German)	200209	1927
CLAIMS B	(French)	200209	2032
SPEC B	(English)	200209	35965

Total word count - document A 0
Total word count - document B 41759
Total word count - documents A + B 41759

...SPECIFICATION the biosensor which is stored essentially dry under a controlled humidity environment. Any structural features which speed up this process shortens the waiting time needed **before** the results are **obtained** .
By incorporating the bioactive molecules, or combinations thereof, described above and following the **methods** of the present invention, a broad **scope** of analytes may each be detected selectively and measured quantitatively in a given wholly microfabricated biosensor device. A representative group of analyte species of interest...

4/3,K/10 (Item 10 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00299875
Control apparatus.
Steuereinrichtung.
Appareil de commande.
PATENT ASSIGNEE:
NIPPONDENSO CO., LTD., (211499), 1-1, Showa-cho, Kariya-shi Aichi-ken, (JP), (applicant designated states: DE;FR;GB;IT)
INVENTOR:
Kawai, Katsuhiko, 1-370, Ookura Nagashima-cho, Kuwana-gun Mie-ken, (JP)
LEGAL REPRESENTATIVE:
Pellmann, Hans-Bernd, Dipl.-Ing. et al (9224), Patentanwaltsburo Tiedtke-Buhling-Kinne-Grupe-Pellmann Grams-Struif-Winter-Roth Bavariaring 4, W-8000 Munchen 2, (DE)
PATENT (CC, No, Kind, Date): EP 312835 A2 890426 (Basic)
EP 312835 A3 891123
EP 312835 B1 921230
APPLICATION (CC, No, Date): EP 88116503 881005;
PRIORITY (CC, No, Date): JP 87267521 871022
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS: F02D-041/14; F02D-041/26;
ABSTRACT WORD COUNT: 135

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1165
CLAIMS B	(German)	EPBBF1	424
CLAIMS B	(French)	EPBBF1	553
SPEC B	(English)	EPBBF1	5817
Total word count - document A			0
Total word count - document B			7959
Total word count - documents A + B			7959

...SPECIFICATION which corresponds to the width of a fuel injection pulse applied to the fuel injection valves 26a-26d. In addition, the variable k represents the **number** of **times** of execution of control from the moment of the **start** of **first** sampling.
The transfer function G of **the** A/F ratio control system was determined in a step response method. The coefficients or constants "a" and "b" in the equation (6) were experimentally...

4/3,K/11 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01068462 **Image available**
SMALL MOLECULE INHIBITORS OF HER2 EXPRESSION
PETITES MOLECULES INHIBITRICES DE L'EXPRESSION DU GENE HER2
Patent Applicant/Assignee:
BAYLOR COLLEGE OF MEDICINE, One Baylor Plaza, Suite 106A, Houston, TX 77030, US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
UESUGI Motonari, 3134 Bellaire Blvd., Houston, TX 77025, US, US (Residence), JP (Nationality), (Designated only for: US)
ASADA Shinichi, 3-2105-202 Karasaki, Otsu, Shiga, 520-0106, JP, JP (Residence), JP (Nationality), (Designated only for: US)
Legal Representative:
SISTRUNK Melissa L (et al) (agent), Fulbright & Jaworski LLP, 1301 McKinney, Suite 5100, Houston, TX 77010-3095, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200397855 A2-A3 20031127 (WO 0397855)
Application: WO 2003US9824 20030402 (PCT/WO US03009824)
Priority Application: US 2002380481 20020514
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT
RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 13952

Fulltext Availability:
Detailed Description

Detailed Description
... except nuclear receptors (and DNA in the case of cancer chemotherapy)
(Drews et al., 2000). Discovering new molecular targets in the nucleus
would extend the **scope** of drag targets and might provide alternative
therapeutic **strategies** to treat major human diseases. For instance,
recent discovery of histone deacetylases as a potential
2
target for cancer therapy had tremendous impacts on the drug discovery
research (Kwon et A, 1998; Hassing et...

4/3,K/12 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01062083 **Image available**
METHOD OF USING FLASH MEMORY FOR STORING METERING DATA
PROCEDE D'UTILISATION D'UNE MEMOIRE FLASH DESTINEE AU STOCKAGE DES DONNEES DE MESURE
Patent Applicant/Assignee:
SCHLUMBERGERSEMA INC, 30000 Mill Creek Avenue, Suite 100, Alpharetta, GA 30022, US, US (Residence), US (Nationality)
Inventor(s):
SEAL Brian K, 101 Rolling Drive, Westminster, SC 29693, US,
NORROD Eric, 130 Poplar Ridge Drive, Westminster, SC 29693, US,
SIMMONS Stephen M, 564 Lake Victoria Circle, Melbourne, FL 32940, US,
Legal Representative:
MOOSE Richard M (agent), Dority & Manning, Attorneys at Law, P.A., Post Office Box 1449, Greenville, SC 29602-1449, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200391964 A1 20031106 (WO 0391964)
Application: WO 2003US12306 20030422 (PCT/WO US0312306)
Priority Application: US 2002131605 20020424
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 5251

Fulltext Availability:
Detailed Description

Detailed Description
... to either
automatically update the non-volatile flash memory
upon each measurement or, more preferably, there,may

...ist a means 142 for comparing the newly **acquired** ...ta to that **already** stored in the non-volatile memory ...o determine if the data requires alteration. The later **method** works to reduce the **number** of **times** the 5 non-volatile flash memory must be erased and rewritten thus lengthening its effective lifespan within the meter.

When it is determined in step...

4/3,K/13 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01006987
A NOVEL PHARMACEUTICAL COMPOUND CONTAINING ABACAVIR SULFATE AND METHODS OF MAKING AND USING SAME
NOUVEAU COMPOSE PHARMACEUTIQUE CONTENANT DU SULFATE D'ABACAVIR ET PROCEDES DE FABRICATION ET D'UTILISATION ASSOCIES
Patent Applicant/Assignee:
NEW RIVER PHARMACEUTICALS INC, The Governor Tyler, 1902 Downey Street, Radford, VA 24060, US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
PICARIELLO Thomas, 203 Murphy Street, N.E., Blacksburg, VA 24060, US, US (Residence), US (Nationality)
Legal Representative:
SCHULMAN Robert M (et al) (agent), Intellectual Property Department, Hunton & Williams, 1900 K Street, N.W., Suite 1200, Washington, DC 20006-1109, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200334980 A2 20030501 (WO 0334980)
Application: WO 2001US43089 20011114 (PCT/WO US0143089)
Priority Application: US 2000274622 20001114; US 2000247621 20001114; US 2000247620 20001114; US 2000247595 20001114; US 2000247594 20001114; US 2000247635 20001114; US 2000247634 20001114; US 2000247606 20001114; US 2000247607 20001114; US 2000247608 20001114; US 2000247609 20001114; US 2000247610 20001114; US 2000247611 20001114; US 2000247702 20001114; US 2000247701 20001114; US 2000247700 20001114; US 2000247699 20001114; US 2000247698 20001114; US 2000247807 20001114; US 2000247833 20001114; US 2000247832 20001114; US 2000247927 20001114; US 2000247926 20001114; US 2000247930 20001114; US 2000247929 20001114; US 2000247928 20001114; US 2000247797 20001114; US 2000247805 20001114; US 2000247804 20001114; US 2000247803 20001114; US 2000247802 20001114; US 2000247801 20001114; US 2000247800 20001114; US 2000247799 20001114; US 2000247798 20001114; US 2000247561 20001114; US 2000247560 20001114; US 2000247559 20001114; US 2000247558 20001114; US 2000247556 20001114; US 2000247612 20001114; US 2000247613 20001114; US 2000247614 20001114; US 2000247615 20001114; US 2000247616 20001114; US 2000247617 20001114; US 2000247633 20001114; US 2000247632 20001114; US 2000247631 20001114; US 2000247630 20001114; US 2000247629 20001114; US 2000247628 20001114; US 2000247627 20001114; US 2000247626 20001114; US 2000247625 20001114; US 2001247954 20011114
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 1363212

4/3,K/14 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00829480 **Image available**

207 HUMAN SECRETED PROTEINS

207 PROTEINES HUMAINES SECRETEES

Patent Applicant/Assignee:
HUMAN GENOME SCIENCES INC, 9410 Key West Avenue, Rockville, MD 20850, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:
NI Jian, 5502 Manorfield Road, Rockville, MD 20853, US, US (Residence), CN (Nationality), (Designated only for: US)
EBNER Reinhard, 9906 Shelburne Terrace, #316, Gaithersburg, MD 20878, US, US (Residence), DE (Nationality), (Designated only for: US)
LAFLEUR David W, 3142 Quesada Street, N.W., Washington, DC 20015, US, US (Residence), US (Nationality), (Designated only for: US)
MOORE Paul A, 19005 Leatherbark Drive, Germantown, MD 20874, US, US (Residence), GB (Nationality), (Designated only for: US)
OLSEN Henrik S, 182 Kendrick Place, #24, Gaithersburg, MD 20878, US, US (Residence), DK (Nationality), (Designated only for: US)
ROSEN Craig A, 22400 Rolling Hill Road, Laytonsville, MD 20882, US, US (Residence), US (Nationality), (Designated only for: US)
RUBEN Steven M, 18528 Heritage Hills Drive, Olney, MD 20832, US, US (Residence), US (Nationality), (Designated only for: US)
SOPPET Daniel R, 15050 Stillfield Place, Centreville, MD 22020, US, US (Residence), US (Nationality), (Designated only for: US)
YOUNG Paul E, 122 Beckwith Street, Gaithersburg, MD 20878, US, US (Residence), US (Nationality), (Designated only for: US)
SHI Yanggu, 437 West Side Drive, Apt. 102, Gaithersburg, MD 20878, US, US (Residence), US (Nationality), (Designated only for: US)
FLORENCE Kimberly A, 12805 Altantic Avenue, Rockville, MD 20851, US, US (Residence), US (Nationality), (Designated only for: US)
WEI Ying-Fei, 242 Gravatt Drive, Berkeley, CA 94705, US, US (Residence), CN (Nationality), (Designated only for: US)
FLORENCE Charles, 12805 Atlantic Avenue, Rockville, MD 20851, US, US (Residence), US (Nationality), (Designated only for: US)
HU Jing-Shan, 1247 Lakeside Drive, Apt. 3034, Sunnyvale, , CA 94086, US, US (Residence), CN (Nationality), (Designated only for: US)
LI Yi, 1247 Lakeside Drive, Apt. 3034, Sunnyvale, CA 94086, US, US (Residence), CN (Nationality), (Designated only for: US)
KYAW Hla, 520 Sugarbush Circle, Frederick, MD 21703, US, US (Residence), MM (Nationality), (Designated only for: US)
FISCHER Carrie L, 5810 Hall Street, Burke, VA 22015, US, US (Residence), US (Nationality), (Designated only for: US)
FERRIE Ann M, 120 Fox Run Drive, Tewksbury, MA 01876, US, US (Residence), US (Nationality), (Designated only for: US)
FAN Ping, 13 Lake Potomac Court, Potomac, MD 20854, US, US (Residence), CN (Nationality), (Designated only for: US)
FENG Ping, 4 Relda Court, Gaithersburg, MD 20878, US, US (Residence), CN (Nationality), (Designated only for: US)
ENDRESS Gregory A, 408 Bridge Road, Florence, MA 01062, US, US (Residence), US (Nationality), (Designated only for: US)
DILLON Patrick J, 1055 Snipe Court, Carlsbad, CA 92009, US, US (Residence), US (Nationality), (Designated only for: US)
CARTER Kennith C, 11600 Brandy Hall Lane, North Potomac, MD 20878, US, US (Residence), US (Nationality), (Designated only for: US)
BREWER Laurie A, 410 Van Dyke Street, Apt. 115, St. Paul, MN 55119, US, US (Residence), US (Nationality), (Designated only for: US)
YU Guo-Liang, 242 Gravatt Drive, Berkeley, CA 94705, US, US (Residence), CN (Nationality), (Designated only for: US)
ZENG Zhizhen, 410 Shipwrighter Way, Lansdale, PA 19446, US, US (Residence), CN (Nationality), (Designated only for: US)
GREENE John M, 872 Diamond Drive, Gaithersburg, MD 20878, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:
HOOVER Kenley K (et al) (agent), C/O Human Genome Sciences, Inc., 9410 Key West Avenue, Rockville, MD 20850, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200162891 A2-A3 20010830 (WO 0162891)
Application: WO 2001US5614 20010221 (PCT/WO US0105614)
Priority Application: US 2000184836 20000224; US 2000193170 20000329
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 308940

4/3,K/15 **(Item 5 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT

00824968
ISOLATION AND IDENTIFICATION OF MRNAS CORRELATING TO SECRETED PROTEINS
ISOLEMENT ET IDENTIFICATION DE PROTEINES SECRETEES
Patent Applicant/Assignee:
GENZYME CORPORATION, 15 Pleasant Street Connector, P.O. Box 9322, Framingham, MA 01701-9322, US, US (Residence), US (Nationality)
Inventor(s):
LANDES Gregory M, 1603 Vetta Drive, Livermore, CA 94550, US,
Legal Representative:
DUGAN Deborah A (agent), Genzyme Corporation, 15 Pleasant Street Connector, P.O. Box 9322, Framingham, MA 01701-9322, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200157257 A2-A3 20010809 (WO 0157257)
Application: WO 2001US3464 20010201 (PCT/WO US0103464)
Priority Application: US 2000180582 20000204
Designated States: AU CA JP
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 16261
Fulltext Availability:
Detailed Description

Detailed Description
... analyzed to identify polynucleotides that correspond to genes that are uniquely or differentially expressed between the two or more cell types. It is within the **scope** of this invention to perform the **method** described above using **previously identified** and stored sequence information that define and identify expressed genes. This information can be obtained from private, publicly available and commercially available sequence databases.

For...

4/3,K/16 **(Item 6 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT

00798589
COMPLEX COMPRISING AN IGFIIE POLYPEPTIDE-FRAGMENT AND AN IGFBP2 POLYPEPTIDE AND ITS USE IN THE TREATMENT OF OSTEOPOROSIS
TRAITEMENT DE L'OSTEOPOROSE
Patent Applicant/Assignee:
MAYO FOUNDATION FOR MEDICAL EDUCATION AND RESEARCH, 200 First Street S.W., Rochester, MN 55905, US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:

BALLARD Francis J, 52a Bridge Street, Kensington, South Australia 6058, AU, AU (Residence), AU (Nationality)
TAPLEY Peter M, 1008 Bayberry Lane, Collegeville, PA 19426, US, US (Residence), AU (Nationality)
KHOSLA Sundeep, 815 Third Street S.W., Rochester, MN 55902, US, US (Residence), US (Nationality), (Designated only for: US)
CONOVER Cheryl A, 939-22nd Avenue S.W., Rochester, MN 55902, US, US (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
ELLINGER Mark S (agent), Fish & Richardson P.C., P.A., 60 South Sixth Street, Suite 3300, Minneapolis, MN 55402, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200130811 A2-A3 20010503 (WO 0130811)
Application: WO 2000US29504 20001026 (PCT/WO US0029504)
Priority Application: US 99428226 19991027
Parent Application/Grant:
Related by Continuation to: US 99428226 19991027 (CON)
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9158

Fulltext Availability:
Detailed Description

Detailed Description
... a label or package insert that indicates that the pharmaceutical agent can be used for increasing bone mass or treating osteoporosis, for example using the **methods** described herein.

The invention will be further described in the following examples, which do not limit the **scope** of the invention described in the claims.

EXAMPLES
Example 1 - General **Methods** : After informed consent, overnight fasting serum samples were **obtained** from seven **previously** reported cases of HCAO.

Villareal et al., Am. J. Med., 93:371-381 (1992); Beyer et al, J. Bone Miner. Res., 5:1257-1263 (1990...

4/3,K/17 **(Item 7 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00784135
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY ADDRESSABLE INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE INTERFACE ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE SERVICES DE COMMUNICATION
Patent Applicant/Assignee:
ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US (Residence), US (Nationality)
Inventor(s):
BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918, US,
Legal Representative:
HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor, 2029 Century Park East, Los Angeles, CA 09967-3024, US,

Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116727 A2-A3 20010308 (WO 0116727)
  Application: WO 2000US24189 20000831 (PCT/WO US0024189)
  Priority Application: US 99387064 19990831
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
  FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
  MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
  VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 151048

Fulltext Availability:
  Detailed Description

Detailed Description
... paging communication pattern;
  Figure 99 illustrates a message trace diagram showing the interactions between a Client and a Server using Paging Communication to satisfy the **previously** mentioned scenario; Figure I 00 illustrates a flowchart for a **method** for interfacing a naming service and a client with the naming service allowing access to a plurality of different sets of services from a plurality...

4/3,K/18 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

04703 **Image available**
ABBREVIATING AND CONDENSING TEXT IN COMPUTER SOFTWARE
ABREVIATION ET CONDENSATION DE TEXTE DANS UN LOGICIEL
Patent Applicant/Assignee:
  KUDROLLIS SOFTWARE INVENTIONS PVT LTD,
Inventor(s):
  KUDROLLI Abdus Samad,
  KUDROLLI Parvez,
  KUDROLLI Feroz,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200038076 A1 20000629 (WO 0038076)
  Application: WO 99IN64 19991116 (PCT/WO IN9900064)
  Priority Application: IN 98827 19981221
Designated States: CA AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 28220

Fulltext Availability:
  Detailed Description

Detailed Description
... retained earlier using Match subroutine, for need based replacement. This is done by calling Replace subroutine 23, if (OptnNAc='Yl or OptnNAb=,Yl) and provided **scope** for such replacement has been **found** **earlier** with Match subroutine and variable:RplcScp has been set to 1.

Method 24: Recycling Of String Containing Abstract Segment
This method is illustrated in FIGs. 10 and 13.

This method is executed if OptnAbs='Xl or 'Y...

4/3,K/19 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00556656 **Image available**
GENES DIFFERENTIALLY EXPRESSED IN CANCER CELLS TO DESIGN CANCER VACCINES
GENES DIFFEREMMENT EXPRIMES DANS DES CELLULES CANCEREUSES SERVANT A LA MISE AU POINT DE VACCINS CONTRE LE CANCER

Patent Applicant/Assignee:
GENZYME CORPORATION,
ROBERTS Bruce L,
SHANKARA Srinivas,
NICOLETTE Charles A,
Inventor(s):
ROBERTS Bruce L,
SHANKARA Srinivas,
NICOLETTE Charles A,

Patent and Priority Information (Country, Number, Date):
Patent: WO 200020029 A1 20000413 (WO 0020029)
Application: WO 99US23166 19991004 (PCT/WO US9923166)
Priority Application: US 98103220 19981005
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 22735

Fulltext Availability:
Detailed Description

Detailed Description
... analyzed to identify polynucleotides that correspond to genes that are uniquely or differentially expressed between the two or more cell types. It is within the **scope** of this invention to perform the **method** described above using **previously identified** and stored sequence information that define and identify expressed genes. This information can be obtained from private, publically available and commercially available sequence databases.

For...

4/3,K/20 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00554830 **Image available**
METHOD AND MEANS FOR MANUFACTURING PRINTED WIRING BOARDS
PROCEDE ET MOYEN DE FABRICATION DE CARTES A CIRCUIT IMPRIME

Patent Applicant/Assignee:
TELEFONAKTIEBOLAGET L M ERICSSON (publ),
Inventor(s):
BERGSTEDT Leif,

Patent and Priority Information (Country, Number, Date):
Patent: WO 200018203 A1 20000330 (WO 0018203)
Application: WO 99SE1588 19990910 (PCT/WO SE9901588)
Priority Application: SE 983181 19980918
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 3732

Fulltext Availability:

Detailed Description

Detailed Description
... BCB layer is dried before the next layer
of BCB is applied. Hence,, step 104, 105 and 103 according to
figure 1 are repeated a **number** of **times** until the required
thickness of the BCB has been **obtained** **before** the **method**
continues to step 106. The bonding time for each thin BCB layer
is shorter compared to the bonding time needed when only one
(thicker) layer...

4/3,K/21 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00539715 **Image available**
METHOD AND APPARATUS FOR MANUFACTURING CALENDERED PAPER
PROCEDE ET APPAREIL DE FABRICATION DE PAPIER CALANDRE
Patent Applicant/Assignee:
VALMET CORPORATION,
LINNONMAA Pekka,
HEIKKINEN Antti,
Inventor(s):
LINNONMAA Pekka,
HEIKKINEN Antti,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200003088 A1 20000120 (WO 0003088)
Application: WO 99FI616 19990712 (PCT/WO FI9900616)
Priority Application: FI 981594 19980710; FI 982582 19981127
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD
RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 3734

Fulltext Availability:
Detailed Description

Detailed Description
... similar to the one shown in Fig. 1
for implementing two-sided wetting, in which apparatus the devices M
1 0 for measuring the moisture **profile** are **located** **before** and after
the
wetting devices, the latter measuring device being **located** **before** the
calender C.

Within the **scope** of the present invention, the moisture of the web
1 5 refers to the ratio of its water content to the entire mass. It is...

4/3,K/22 (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00506464
METHODS FOR IDENTIFYING THERAPEUTIC TARGETS
PROCEDES D'IDENTIFICATION DE CIBLES THERAPEUTIQUES
Patent Applicant/Assignee:
GENZYME CORPORATION,
ROBERTS Bruce L,
SHANKARA Srinivas,
Inventor(s):
ROBERTS Bruce L,
SHANKARA Srinivas,

Patent and Priority Information (Country, Number, Date):
Patent: WO 9937816 A1 19990729
Application: WO 99US1463 19990125 (PCT/WO US9901463)
Priority Application: US 98100436 19980126; US 9877853 19980313; US 98103230 19981005
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 13390

Fulltext Availability:
Detailed Description

Detailed Description
... it is analyzed to identify polymicleotides that correspond to genes that are differentially expressed between the two or more cell types. It is within the **scope** of this invention to perform the **method** described above using **previously identified** and stored sequence
information that define and identify expressed genes. This information can be obtained from private, publically available and commercially available sequence databases.

19...

4/3,K/23 **(Item 13 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00465273 **Image available**
A METHOD IN OR RELATING TO THE START OF A POWER TURBINE AND ARRANGEMENT IN POWER TURBINE IN ORDER TO AVOID START DAMAGE ON TURBINE WHEEL/HOUSING
PROCEDE RELATIF AU DEMARRAGE D'UNE TURBINE DE PUISSANCE ET ARRANGEMENTS RELATIFS A LADITE TURBINE PERMETTANT D'EVITER LES DOMMAGES DE DEMARRAGE SUBIS PAR LE CARTER ET LA ROUE DE TURBINE
Patent Applicant/Assignee:
DYNATREND AS,
MOEN Lyder,
Inventor(s):
MOEN Lyder,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9855738 A1 19981210
Application: WO 98NO162 19980602 (PCT/WO NO9800162)
Priority Application: NO 972553 19970605
Designated States: AL AM AT AT AU AZ BA BB BG BR BY CA CH CN CU CZ CZ DE DE DK DK EE EE ES FI FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 1797

Fulltext Availability:
Detailed Description

Detailed Description
... trial, one has to wait
a while. A substantial disadvantage of such a monitoring of rotational speed is that the turbine wheel may rotate a **number** of **times** **before** the problem is **discovered** and, then, damage will already have arisen.

The main object of the invention is to provide a **method** and a device to prevent damage upon start of a power turbine.

According to a subordinate aspect of the invention, one has aimed at enabling...

4/3,K/24 **(Item 14 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00459964
TREATMENT OF OSTEOPOROSIS
TRAITEMENT DE L'OSTEOPOROSE
Patent Applicant/Assignee:
MAYO FOUNDATION FOR MEDICAL EDUCATION AND RESEARCH,
Inventor(s):
KHOSLA Sundeep,
CONOVER Cheryl A,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9850428 A1 19981112
Application: WO 98US9137 19980505 (PCT/WO US9809137)
Priority Application: US 9745607 19970505
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 9322
Fulltext Availability:
Detailed Description

Detailed Description
... a label or package insert that indicates that the pharmaceutical agent can be used for increasing bone mass or treating osteoporosis, for example using the **methods** described herein.

The invention will be further described in the following examples, which do not limit the **scope** of the invention described in the claims.

EXAMPLES
Example 1 - General **Methods** : After informed consent, overnight fasting serum samples were **obtained** from seven **previously** reported cases of HCAO. Villareal et al., Am. J. Med., 93:371-381 (1992); Beyer et

4/3,K/25 **(Item 15 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00384920 **Image available**
METHOD AND APPARATUS FOR ESTABLISHING THE LEGITIMACY OF USE OF A BLOCK OF DIGITALLY REPRESENTED INFORMATION
PROCEDE ET DISPOSITIF POUR ETABLIR LA LEGITIMITE D'UTILISATION D'UN BLOC D'INFORMATIONS NUMERIQUES
Patent Applicant/Assignee:
SOFTGUARD ENTREPRISES INC,
Inventor(s):
MARTINEAU Pierre G,
SPACKMAN Stephen P,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9725663 A1 19970717
Application: WO 97CA4 19970103 (PCT/WO CA9700004)

Priority Application: US 96582736 19960104
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW
MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD
SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU
MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 10972
Fulltext Availability:
Detailed Description

Detailed Description
... of them is selected 701 for processing. If, 702, considering such attributes as its name, type, age and history it is not included within the **scope** of the stored **policy** it is deemed processed and program flow returns to test 700.

Otherwise, the file is **identified** 703 as **previously** described and detailed in figure 6. If 704 the identification of the file has changed from the value stored in the administrative database I 1...

4/3,K/26 (Item 16 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00355247 **Image available**
MULTI-CHANNEL ACQUISITION USING INTEGRATING SPHERE
ACQUISITION MULTI-CANAUX UTILISANT UNE SPHERE D'INTEGRATION
Patent Applicant/Assignee:
INFRAMETRICS INC,
Inventor(s):
TOMEI David L,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9637761 A1 19961128
Application: WO 96US6808 19960513 (PCT/WO US9606808)
Priority Application: US 95451325 19950526
Designated States: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB
GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MG MK MN MW MX NO NZ PL PT
RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AM AZ BY
KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF
BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 2231

Fulltext Availability:
Detailed Description

Detailed Description
... As a result, the light rays are reflected to a very high degree, A typical light ray may reflect off the interior surface a great **number** of **times** **before** it **finds** its way into the input of a PMT.

At the input port of the PMT, optional **filters** 76 may be employed to discriminate the input light by wavelength or some other characteristic selected by a suitable filter. The use of these filters...

4/3,K/27 (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2004 WIPO/Univentio. All rts. reserv.

00172455 **Image available**
WHOLLY MICROFABRICATED BIOSENSORS AND PROCESS FOR THE MANUFACTURE AND USE THEREOF
BIOCAPTEURS ENTIEREMENT MICROFABRIQUES ET PROCEDE DE PRODUCTION ET

UTILISATION DE CES CAPTEURS

Patent Applicant/Assignee:
I-STAT CORPORATION,
Inventor(s):
COZZETTE Stephen N,
DAVIS Graham,
ITAK Jeanne A,
LAUKS Imants R,
MIER Randall M,
PIZNIK Sylvia,
SMIT Nicolaas,
STEINER Susan J,
VAN DER WERF Paul,
WIECK Henry J,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9005910 A1 19900531
Application: WO 89US5227 19891113 (PCT/WO US8905227)
Priority Application: US 88171 19881114; US 89223 19890713; US NONE 19891107
Designated States: AT BE CH DE FR GB IT JP KR LU NL SE
Publication Language: English
Fulltext Word Count: 47277

Fulltext Availability:
Detailed Description

Detailed Description
... the biosensor which is stored essentially dry under a controlled humidity environment, Any structural features which speed up this process shortens the waiting time needed **before** the results are **obtained** .

By incorporating the bioactive molecules, or combinations thereof, described above and following the **methods** of the present invention, a broad **scope** of analytes may each be detected selectively and measured quantitatively in a given wholly microfabricated biosensor device. A representative group of analyte species of interest...

```
File   8:Ei Compendex(R) 1970-2004/Feb W4
         (c) 2004 Elsevier Eng.  Info. Inc.
File  35:Dissertation Abs Online 1861-2004/Feb
         (c) 2004 ProQuest Info&Learning
File 202:Info. Sci. & Tech. Abs. 1966-2004/Feb 20
         (c) 2004 EBSCO Publishing
File  65:Inside Conferences 1993-2004/Feb W5
         (c) 2004 BLDSC all rts. reserv.
File   2:INSPEC 1969-2004/Feb W4
         (c) 2004 Institution of Electrical Engineers
File  94:JICST-EPlus 1985-2004/Feb W4
         (c)2004 Japan Science and Tech Corp(JST)
File 483:Newspaper Abs Daily 1986-2004/Mar 03
         (c) 2004 ProQuest Info&Learning
File   6:NTIS 1964-2004/Mar W1
         (c) 2004 NTIS, Intl Cpyrght All Rights Res
File 144:Pascal 1973-2004/Feb W4
         (c) 2004 INIST/CNRS
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
         (c) 1998 Inst for Sci Info
File  34:SciSearch(R) Cited Ref Sci 1990-2004/Feb W5
         (c) 2004 Inst for Sci Info
File  99:Wilson Appl. Sci & Tech Abs 1983-2004/Feb
         (c) 2004 The HW Wilson Co.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 The Gale Group
File 266:FEDRIP 2004/Jan
         Comp & dist by NTIS, Intl Copyright All Rights Res
File  95:TEME-Technology & Management 1989-2004/Feb W3
         (c) 2004 FIZ TECHNIK
File 438:Library Lit. & Info. Science 1984-2004/Feb
         (c) 2004 The HW Wilson Co

Set     Items   Description
S1     171792   (NUMBER OR AMOUNT OR HOW()MANY OR PERCENT OR PERCENTAGE OR
              RATIO)(3W)(INSTANCES OR TIMES OR OCCASIONS) OR RATE(2W)SUCCES-
              S??? OR HOW()(OFTEN OR SUCCESSFUL?) OR SCOPE
S2   14992779   RULE? ? OR TEMPLATE? ? OR STRATEG? OR FILTER? ? OR PLAN OR
              PLANS OR POLICY OR POLICIES OR PROFILE? ? OR METHOD?
S3     251555   (ALREADY OR PREVIOUSLY OR PAST OR RECENT?? OR BEFORE???? OR
               EARLIER)(3N)(RETRIEV? OR FIND??? OR FOUND OR OBTAIN?? OR LOC-
              ATE? ? OR LOCATING OR GOTTEN OR PULL??? OR DISCOVER?? OR FETC-
              H?? OR ACQUIR??? OR IDENTIFIED)
S4         16   S1(10N)S2(10N)S3
S5         13   RD (unique items)
```

5/5/1 **(Item 1 from file: 8)**
DIALOG(R)File 8:Ei Compendex(R)

02252577 E.I. Monthly No: EIM8706-038235
Title: SYNTHETIC APERTURE ACOUSTIC B-SCOPE IMAGING USING THE FFT.
Author: Nagai, Keinosuke
Corporate Source: Univ of Tsukuba, Sakura-mura, Jpn
Conference Title: Proceedings of the 4th Symposium on Ultrasonic Electronics.
Conference Location: Tokyo, Jpn Conference Date: 19831206
Sponsor: Japan Soc of Applied Physics, Tokyo, Jpn; Science Council of Japan, Natl Committee of Electricity & Electronics, Tokyo, Jpn; Science Council of Japan, Natl Committee of Applied Physics, Tokyo, Jpn
E.I. Conference No.: 09628
Source: Japanese Journal of Applied Physics, Supplement v 23 1984 suppl 23-1 p 182-184
Publication Year: 1984
CODEN: JJPYA5
Language: English
Document Type: PA; (Conference Paper)
Journal Announcement: 8706
Abstract: A new numerical image-reconstruction **method** for the acoustic B- **scope** is proposed and the point spread function of such imaging system is **obtained** experimentally. **Recently** the synthetic aperture **method** has been applied to acoustic B- **scope** imaging to improve its transversal resolution. This report presents another synthetic aperture method which involves calculations in the Fourier domain. The new method results in a better transversal resolution and side-lobe-reduction than the conventional synthetic aperture method. (Author abstract) 4 refs.
Descriptors: *ACOUSTIC IMAGING; IMAGE PROCESSING--Reconstruction; MATHEMATICAL TRANSFORMATIONS--Fast Fourier Transforms
Identifiers: SYNTHETIC APERTURE; ACOUSTIC B-SCOPE; POINT SPREAD FUNCTION; TRANSVERSAL RESOLUTION; SIDE-LOBE-REDUCTION
Classification Codes:
751 (Acoustics); 723 (Computer Software); 921 (Applied Mathematics)
75 (ACOUSTICAL TECHNOLOGY); 72 (COMPUTERS & DATA PROCESSING); 92 (ENGINEERING MATHEMATICS)

5/5/2 **(Item 2 from file: 8)**
DIALOG(R)File 8:Ei Compendex(R)

01948259 E.I. Monthly No: EI8602015097 E.I. Yearly No: EI86092806
Title: FOURIER SELF-DECONVOLUTED INFRARED SPECTRA AS AN AID TO CONFORMATIONAL STUDIES ON POLY(VINYL CHLORIDE).
Author: Compton, David A. C.; Maddams, William F.
Corporate Source: Standard Oil Co (Ohio), Research & Development Cent, Cleveland, OH, USA
Source: Applied Spectroscopy v 40 n 2 Feb 1986 p 239-245
Publication Year: 1986
CODEN: APSPA4 ISSN: 0003-7028
Language: ENGLISH
Document Type: JA; (Journal Article) Treatment: A; (Applications); X; (Experimental)
Journal Announcement: 8602
Abstract: Fourier self-deconvolution has been used to enhance the detail present in the carbon-chlorine stretching region of the infrared spectra of three samples of poly(vinyl chloride) covering a range of syndiotacticities. The results are of interest both as a good example of the **scope** and the limitations of Fourier self-deconvolution and because they complement the information on the conformational structure of these polymers **obtained previously** by other peak- **finding methods** . In the former context, the results show that the use of varying degrees of over-deconvolution is advantageous in dealing with systems of overlapping bands having a range of half widths. (Edited author abstract) 23 refs.
Descriptors: *POLYVINYL CHLORIDE--*Spectroscopic Analysis; SPECTROSCOPY,

INFRARED--Applications; POLYMERS--Spectroscopic Analysis
Identifiers: FOURIER SELF-DECONVOLUTION; RESOLUTION ENHANCEMENT; CONFORMATION; SYNDIOTACTICITIES; PVC
Classification Codes:
815 (Plastics & Polymeric Materials); 801 (Chemical Analysis & Physical Chemistry); 931 (Applied Physics)
81 (CHEMICAL PROCESS INDUSTRIES); 80 (CHEMICAL ENGINEERING); 93 (ENGINEERING PHYSICS)

5/5/3 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online

01090682 ORDER NO: AAD90-05759
DISCRIMINATING IDENTIFIED CHILD ABUSERS FROM A NON-ABUSING GROUP OF OUTPATIENT MENTAL HEALTH CENTER CLIENTS
Author: JONES, DAN ELKINS
Degree: PH.D.
Year: 1989
Corporate Source/Institution: OKLAHOMA STATE UNIVERSITY (0664)
ADVISER: KENNETH D. SANDVOLD
Source: VOLUME 50/09-B OF DISSERTATION ABSTRACTS INTERNATIONAL. PAGE 4223. 54 PAGES
Descriptors: PSYCHOLOGY, CLINICAL; EDUCATION, PSYCHOLOGY
Descriptor Codes: 0622; 0525

Scope and **method** of study. Sixty **previously identified** child abusers from a Parents Assistance Center and 60 non-psychotic mental health center clients were administered the Minnesota Multiphasic Personality Inventory (MMPI), the Fundamental Interpersonal Relations Orientation-Behavior (FIRO-B), and the Child Abuse Potential Inventory (CAP). Discriminant function analyses were conducted on scale scores from the MMPI and the FIRO-B and then on the MMPI, FIRO-B, and the CAP. Hit rates were computed for each of these analyses and then for assignments to the abusers or non-abusers groups by the Abuse scale cutoff score of the CAP alone.

Findings and conclusions. The equation developed on MMPI and FIRO-B scale scores was found to be the most accurate in distinguishing child abusers from mental health center clients. The hit rate using this equation was 70 percent and the false alarm rate was 13.33 percent. When CAP scores were added, the hit rate dropped to 60 percent and the false alarm rate rose to 20 percent. The CAP Abuse cutoff used alone yielded the least accurate results, with a hit rate of 53.3 percent and a 36.67 false alarm rate. It was suggested that the CAP did not function effectively with the sample in this study and should not be used in a mental health center without further research. The discriminant equations may give many false alarms in groups with lower baserates of child abuse, and extreme caution is urged in practical application.

5/5/4 (Item 1 from file: 202)
DIALOG(R)File 202:Info. Sci. & Tech. Abs.

2500843
Arizona long range program for library development, 1989-1992.
Book Title: Report No: ED 305 935
Corporate Source: Arizona State Dept. of Libraries and Archives, Phoenix, AZ
(74 pages)
Publication Date: Sep 1988
Language: English
Document Type: Book Chapter
Record Type: Abstract
Journal Announcement: 2500

This report on the FY 1989-92 LSCA (Library Services and Construction

Art) Long Range Program for library development in Arizona begins by describing the purpose of the program and the methodology used in its development, i.e., a review and analysis of past statewide library **plans** , and structured group meetings with librarians throughout the state to provide opportunities for consultation on the validity, **scope** , and priority of issues **identified** from **past** studies and **plans** . Brief discussions of the areas covered by the study are then presented, including the needs of the state's 135 public libraries in general and the needs of such special constituencies as the institutionalized, minorities, the economically disadvantaged, the elderly, and limited English speaking persons. Interlibrary cooperation, the State Library, and the Arizona State Advisory Council on Libraries are also discussed. Information on LSCA is then provided, including the dissemination of reports prepared for LSCA in Arizona; LSCA criteria; the LSCA grants application and review process; Title II--Public Library Construction; the 1989 LSCA Long Range Program Rules and Regulations and Guidelines; and the Arizona 1989 LSCA Mission and Supporting Goals.

Descriptors: Library services; Public libraries
Classification Codes and Description: 7.10 (Public Libraries); 2.01 (Definitions, Theoretical Considerations)
Main Heading: Libraries and Information Services; Research Methods

5/5/5 (Item 2 from file: 202)
DIALOG(R)File 202:Info. Sci. & Tech. Abs.

702284
Collection evaluation techniques in the academic art library.
Author(s): Kusnerz, P A
Corporate Source: University of Michigan, Ann Arbor, MI
Drexel Library Quarterly vol. 19, no. 3, pages 38-51
Publication Date: Sum 1983
ISSN: 0012-6160
Language: English
Document Type: Journal Article
Record Type: Abstract
Journal Announcement: 1900

Any number of compelling reasons may motivate the art librarian to embark upon an evaluation of the art collection in a college or university libary. Generally an assessment study is undertaken to gauge the ability of a library to support the research and teaching functions of the school, department, or museum which is chartered to serve. Beyond this, a variety of benefits can be realized from the assessment process. A collection evaluation study can generate data to assist in the future management of the art library. A systematic review of the collection provides the opportunity to draw an accurate **profile** of the holdings. Without reference to traditional impressions, reliable measurements of size, depth, and **scope** can be calculated. With **past** strengths and weaknesses **identified** , future collection **strategies** become clear.

Descriptors: Academic libraries; Art; Collections; Evaluation
Classification Codes and Description: 7.00 (General Aspects); 2.10; 2.13
Main Heading: Libraries and Information Services

5/5/6 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC

7080401 INSPEC Abstract Number: A2001-23-4660H-003
Title: Electrorheology of nematic liquid crystals in uniform shear flow
Author(s): Reyes, J.A.; Manero, O.; Rodriguez, R.F.
Author Affiliation: Inst. de Fisica, Univ. Nacional Autonoma de Mexico, Mexico City, Mexico
Journal: Rheologica Acta vol.40, no.5 p.426-33

Publisher: Dr. Dietrich Steinkopff Verlag,
Publication Date: Sept. 2001 Country of Publication: Germany
CODEN: RHEAAK ISSN: 0035-4511
SICI: 0035-4511(200109)40:5L.426:ENLC;1-P
Material Identity Number: R029-2001-004
Language: English Document Type: Journal Paper (JP)
Treatment: Theoretical (T)
Abstract: A hydrodynamic model for the electrorheological effect in a polymeric nematic confined in a rectangular cell is studied. The competition between a constant electric field and a uniform shear flow is explicitly considered. For the final stationary stare where the induced reorientation of the director has already occurred, we show that the averaged viscosity is enhanced. For this same state several rheological properties such as the first normal stress difference and the force between the cell plates are also analytically calculated as a function of position, the applied field, and Reynolds' number. These results are compared with those **obtained previously** for a pressure driven flow. The **scope** and limitations of the model and **methods** employed are discussed. (15 Refs)
Subfile: A
Descriptors: electrohydrodynamics; electrorheology; liquid crystal polymers; molecular reorientation; nematic liquid crystals; non-Newtonian flow; Poiseuille flow; shear flow; viscosity
Identifiers: electrorheology; nematic liquid crystals; uniform shear flow ; hydrodynamic model; electrorheological effect; polymeric nematic; rectangular cell; constant electric field; final stationary stare; induced reorientation; director; averaged viscosity; rheological properties; first normal stress difference; force; cell plates; applied field; Reynolds' number; pressure driven flow
Class Codes: A4660H (Electrorheological and magnetorheological fluids); A4750 (Non-Newtonian dynamics); A4765 (Magnetohydrodynamics and electrohydrodynamics); A6620 (Viscosity of liquids; diffusive momentum transport); A4760 (Flows in ducts, channels, and conduits); A4715 (Laminar flows)

5/5/7 **(Item 1 from file: 94)**
DIALOG(R)File 94:JICST-EPlus

02339242 JICST ACCESSION NUMBER: 95A0434042 FILE SEGMENT: JICST-E
Observation of Wind Induced Response of the New Control Tower at the Tokyo International Airport Haneda Airport.
MIYASHITA KOICHI (1); FUJII KUNIO (1); KOSAKA RYUICHI (2); TAMURA YUKIO (3)
(1) Kaze Kogaku Kenkyusho; (2) Azusa Sekkei Co., Ltd.; (3) Tokyo Inst. of Polytech. Fac. of Eng.
Kaze Kogaku Shinpojiumu Ronbunshu(Proceedings of National Symposium on Wind Engineering), 1994, VOL.13th, PAGE.461-466, FIG.11, TBL.2, REF.3
JOURNAL NUMBER: S0122BBF
UNIVERSAL DECIMAL CLASSIFICATION: 699.841/.842 624.041/.047
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Conference Proceeding
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication
ABSTRACT: The new control tower at the Tokyo International Airport is equipped with a tuned liquid damper(hereafter referred to as TLD) which can control vibration of the tower by utilizing liquid sloshing in order to improve the habitability. Observation of the wind and the vibration of the tower was carried out for six-month periods respectively before and after the TLD was installed. As a result, it was clarified that the wind induced response of the tower was reduced to approximately 40-80% due to the installation of the TLD. Furthermore, with the increase in the response value, the natural frequency of tower became smaller. It was confirmed that the damping ratio of the tower estimated by applying the RD **method** increased as the amplitude was increased. The value for the damping **ratio** attained three **times** the value **obtained before** the TLD was installed. It was also confirmed that the values of the damping ratio which were

estimated for the primary and the secondary modes were almost equivalent to each other. (author abst.)
DESCRIPTORS: airport control tower; wind response; measurement data; vibration control structure; vibration isolator; damper; attenuation; natural frequency(Hz); dependence; airport facilities; Tokyo
BROADER DESCRIPTORS: facility and building; dynamic response; response; data; earthquake-resistant structure; structure; equipment; machine element; frequency; Kanto District; Japan; East Asia; Asia
CLASSIFICATION CODE(S): RB01035P; HD02000E

5/5/8 (Item 1 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2004 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.

1465765 NTIS Accession Number: ED-305 935
Arizona Long Range Program for Library Development, 1989-92
Arizona State Dept. of Library and Archives, Phoenix.
Corp. Source Codes: 061506000
30 Sep 88 54p
Languages: English
Journal Announcement: GRAI8924
Available from ERIC Document Reproduction Service (Computer Microfilm International Corporation), 3900 Wheeler Ave., Alexandria, VA 22304-5110.
NTIS Prices: Not available NTIS
Country of Publication: United States
This report on the FY 1989-92 LSCA (Library Services and Construction Act) Long Range Program for library development in Arizona begins by describing the purpose of the program and the methodology used in its development, i.e., a review and analysis of past statewide library **plans** , and structured group meetings with librarians throughout the state to provide opportunities for consultation on the validity, **scope** , and priority of issues **identified** from **past** studies and **plans** . Brief discussions of the areas covered by the study are then presented, including the needs of the state's 135 public libraries in general and the needs of such special constituencies as the institutionalized, minorities, the economically disadvantaged, the elderly, and limited English speaking persons. Interlibrary cooperation, the State Library, and the Arizona State Advisory Council on Libraries are also discussed. Information on LSCA is then provided, including the dissemination of reports prepared for LSCA in Arizona; LSCA criteria; the LSCA grants application and review process; Title II--Public Library Construction; the 1989 LSCA Long Range Program Rules and Regulations and Guidelines; and the Arizona 1989 LSCA Mission and Supporting Goals. Nine goals that have been developed to support this mission are then presented together with objectives and activities designed to meet those goals. A list of the members of the State Advisory Council on Libraries is appended. (EW).
Descriptors: *Long range planning; *Public libraries; *State federal aid; *State libraries; *Statewide planning; Library planning; Library services
Identifiers: *Arizona; *Library Services and Construction Act; Library Development; NTISHEWERI
Section Headings: 88A (Library and Information Sciences--Operations and Planning); 43GE (Problem Solving Information for State and Local Governments--General)

5/5/9 (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2004 INIST/CNRS. All rts. reserv.

12958433 PASCAL No.: 97-0234417
Integrating transportation and environmental planning : Extending applicability of corridor and subarea studies and decisions on design concept and scope
Transportation planning and land use at state, regional, and local levels
MCLEOD D S
Florida Department of Transportation, Mail Station 19, 605 Suwannee St., Tallahassee, Fla. 32399-0450, United States

National Research Council. Transportation Research Board, Washington, D.C., United States.
Annual Meeting of the Transportation Research Board, 75 (Washington, D.C. USA) 1996-01
Journal: Transportation research record, 1996 (1552) 1-7
ISSN: 0361-1981 CODEN: TRREDM Availability: INIST-10459B; 354000063338690010
No. of Refs.: 1 ref.
Document Type: P (Serial); C (Conference Proceedings) ; A (Analytic)
Country of Publication: United States
Language: English

FHWA and FTA have proposed a combined process for integrating transportation and environmental planning. A major feature of the process is conducting corridor and subarea studies to reach a decision on design concept and scope in planning before a project enters a preliminary engineering phase. These corridor and subarea studies facilitate decisions by metropolitan planning organizations (MPOs) and refinement of their long-range plans, analyses of alternatives, and analyses of demand reduction and operations required of congestion management systems. As developed to date, the combined process is seen primarily as applying to major investment studies. As part of its congestion management system, Florida (the Department of Transportation, MPOs, and others) addressed corridor and subarea studies, major investment studies, and the proposed combined process. Furthermore, the Florida congestion management system task team found that the combined process may have many beneficial aspects, addressed state and MPO institutional roles in reaching decisions on design concept and scope, and is evaluating the extension of the combined process to arterial investments and interchangejustification analyses. By extending the process to these other projects and reaching a decision on design concept and **scope** in planning, the needs and alternatives analyses required by the National Environmental **Policy** Act could be **obtained earlier** , possibly improving and shortening the decision-making process. Overviews of the combined process and Florida actions that may lead to extending the process beyond major investment studies are presented. Florida actions include supporting pilot arterial investment studies to be coordinated by MPOs with funding provided by the state.

English Descriptors: Environmental policy; Transportation policy; Combined system; Corridor transport; Research; Planning; Land use; Decision aid

French Descriptors: Politique environnement; Politique transport; Systeme combine; Transport en site propre; Recherche; Planification; Occupation sol; Aide decision

Classification Codes: 001D15B

5/5/10 **(Item 1 from file: 34)**
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

12221795 Genuine Article#: 742VH Number of References: 28
Title: Proteomic identification of a large complement of rat urinary proteins
Author(s): Thongboonkerd V (REPRINT) ; Klein JB; Arthur JM
Corporate Source: Univ Louisville,Kidney Dis Program, Core Proteom Lab, Dept Med,570 S Preston St,Suite 102/Louisville//KY/40202 (REPRINT); Univ Louisville,Kidney Dis Program, Core Proteom Lab, Dept Med,Louisville//KY/40202; Univ Louisville,Dept Biochem & Mol Biol,Louisville//KY/40202; Vet Adm,Louisville//KY/; Med Univ S Carolina,Dept Med,Charleston//SC/29425; Ralph H Johnson VA Med Ctr,Charleston//SC/
Journal: NEPHRON EXPERIMENTAL NEPHROLOGY, 2003, V95, N2 (OCT), PE69-E78
ISSN: 1660-2129 Publication date: 20031000
Publisher: KARGER, ALLSCHWILERSTRASSE 10, CH-4009 BASEL, SWITZERLAND

Language: English Document Type: ARTICLE
Geographic Location: USA
Journal Subject Category: UROLOGY & NEPHROLOGY
Abstract: The characterization of urinary proteins is an important tool to identify disease-related biomarkers and to better understand renal physiology. Expression of urinary proteins has been previously studied by Western blotting and other immunological **methods** . The **scope** of such studies, however, is limited to **previously identified** proteins for which specific antibodies are existed. We used proteomic analysis to identify proteins and to construct a proteome map for Sprague-Dawley (SD) rat urine isolated by ultracentrifugation. Urinary proteins were separated by two-dimensional polyacrylamide gel electrophoresis (2-D PAGE) and visualized by silver staining. Proteins were identified by matrix-assisted laser desorption/ionization time-of-flight mass spectrometry (MALDI-TOF MS), followed by peptide mass fingerprinting using the NCBI protein database. A total of 350 protein spots were visualized. From 250 excised spots, 111 protein components were identified including transporters, transport regulators, chaperones, enzymes, signaling proteins, cytoskeletal proteins, pheromone-binding proteins, receptors, and novel gene products. The presence of a number of these identified proteins was unexpected and had not previously been identified in the urine. 2-D Western blot analyses for randomly selected proteins (ezrin, HSP70, beta- and gamma-actin, Rho-GDI, and I-myc) clearly confirmed the proteomic identification. Several potential posttranslational modifications were predicted by bioinformatic analyses. These data indicate that a large complement of expected and unexpected urinary proteins can be simultaneously studied by proteomic analysis. This approach may lead to better understanding of renal physiology and pathophysiology, and to biomarker discovery.

Descriptors--Author Keywords: proteomics ; proteome ; kidney ; biomarker ; I-myc ; ezrin ; GAP-43 ; 2-D PAGE ; 2-D Western blot ; posttranslational modifications
Identifiers--KeyWord Plus(R): OXIDATIVELY MODIFIED PROTEINS; ALZHEIMERS-DISEASE BRAIN; 2-DIMENSIONAL ELECTROPHORESIS; MASS-SPECTROMETRY; L-MYC; EXPRESSION; BINDING; KINASE; PRECIPITATION; GROWTH
Cited References:
ANDERSON NG, 1979, V25, P1199, CLIN CHEM
ARTHUR JM, 2002, V62, P1314, KIDNEY INT
BIRK HW, 1991, V40, P823, KIDNEY INT
BRADFORD MM, 1976, V72, P248, ANAL BIOCHEM
CASTEGNA A, 2002, V33, P562, FREE RADICAL BIO MED
CASTEGNA A, 2002, V82, P1524, J NEUROCHEM
CUTLER P, 1999, V20, P3647, ELECTROPHORESIS
DEKKER LV, 1997, V272, P12747, J BIOL CHEM
HATTON KS, 1996, V16, P1794, MOL CELL BIOL
HEINE G, 1997, V776, P117, J CHROMATOGR A
HOLTMAAT AJGD, 1995, V15, P7953, J NEUROSCI
JUNGBLUT P, 1995, V41, P111, J BIOTECHNOL
KLOSE J, 1995, V16, P1034, ELECTROPHORESIS
MARSHALL T, 1996, V17, P1265, ELECTROPHORESIS
MCKEE JA, 2000, V11, P2128, J AM SOC NEPHROL
OHKARU Y, 1995, V178, P99, J IMMUNOL METHODS
POULLET P, 2001, V276, P37686, J BIOL CHEM
PRESTI JC, 1996, V88, P66, CANCER GENET CYTOGEN
RASMUSSEN HH, 1996, V155, P2113, J UROLOGY
SHEVCHENKO A, 1996, V68, P850, ANAL CHEM
SPAHR CS, 2001, V1, P93, PROTEOMICS
STEWART HJS, 1995, V7, P1761, EUR J NEUROSCI
THONGBOONKERD V, 2002, V62, P1461, KIDNEY INT
THONGBOONKERD V, 2002, V277, P34708, J BIOL CHEM
THONGBOONKERD V, 2002, V277, P16599, J BIOL CHEM
WAIT R, 2001, V22, P3043, ELECTROPHORESIS
WOODWARD AM, 2001, V25, P205, CELL BIOL INT
ZIMMERHACKL LB, 1991, V587, P81, J CHROMATOGR

5/5/11 (Item 2 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

11605167 Genuine Article#: 672VJ Number of References: 18
Title: Economic dynamical systems with multiplicative noise
Author(s): Stachurski J (REPRINT)
Corporate Source: Univ Melbourne,Dept Econ,Melbourne/Vic 3010/Australia/ (REPRINT); Univ Melbourne,Dept Econ,Melbourne/Vic 3010/Australia/
Journal: JOURNAL OF MATHEMATICAL ECONOMICS, 2003, V39, N1-2 (FEB), P135-152
ISSN: 0304-4068 Publication date: 20030200
Publisher: ELSEVIER SCIENCE SA, PO BOX 564, 1001 LAUSANNE, SWITZERLAND
Language: English Document Type: ARTICLE
Geographic Location: Australia
Journal Subject Category: MATHEMATICS, APPLIED
Abstract: The paper considers random economic systems generating nonlinear time series on the positive half-ray R+. Using Lyapunov techniques, new conditions for existence, uniqueness and stability of stationary equilibria are **obtained** . The conditions generalize **earlier** results from the mathematical literature, and extend to models outside the **scope** of existing economic **methodology** . Applications to growth models with productive capital are given. (C) 2003 Elsevier Science B.V. All rights reserved.
Descriptors--Author Keywords: Markov process ; Lyapunov function
Identifiers--KeyWord Plus(R): GROWTH; DISTRIBUTIONS; PROMETHEUS
Cited References:
ACEMOGLU D, 1997, V105, P709, J POLIT ECON
BHATTACHARYA R, 2001, V96, P208, J ECON THEORY
BROCK WA, 1972, V4, P479, J ECON THEORY
CETORELLI N, 2002, V27, P29, J ECON DYN CONTROL
DUNFORD N, 1940, V47, P323, T AM MATH SOC
DURLAUF SN, 1999, V1, P231, HDB MACROECONOMICS A
FUTIA CA, 1982, V50, P377, ECONOMETRICA
GALOR O, 1989, V49, P360, J ECON THEORY
HAMILTON JD, 1994, TIME SERIES ANAL
HOPENHAYN HA, 1992, V60, P1387, ECONOMETRICA
HOPF E, 1954, V3, P13, J RATION MECH ANAL
HORBACZ K, 1989, V50, P209, ANN POL MATH
LASOTA A, 1994, V31, P111, U IAGE ACTA MATH
LASOTA A, 1994, CHAOS FRACTALS NOISE
SHIRYAEV AN, 1996, PROBABILITY
STACHURSKI J, 2002, V106, P40, J ECON THEORY
STOKEY NL, 1989, RECURSIVE METHODS EC
WANG Y, 1993, V61, P423, J ECON THEORY

5/5/12 (Item 3 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

07183249 Genuine Article#: 133LN Number of References: 26
Title: Controlling nitrous oxide emissions from grassland livestock production systems
Author(s): Oenema O (REPRINT) ; Gebauer G; Rodriguez M; Sapek A; Jarvis SC; Corre WJ; Yamulki S
Corporate Source: RES INST AGROBIOL & SOIL FERTIL,DLO, AB, POB 129/NL-9750 AC HAREN//NETHERLANDS/ (REPRINT)
Journal: NUTRIENT CYCLING IN AGROECOSYSTEMS, 1998, V52, N2-3 (OCT), P 141-149
ISSN: 1385-1314 Publication date: 19981000
Publisher: KLUWER ACADEMIC PUBL, SPUIBOULEVARD 50, PO BOX 17, 3300 AA DORDRECHT, NETHERLANDS
Language: English Document Type: ARTICLE
Geographic Location: NETHERLANDS
Subfile: CC AGRI--Current Contents, Agriculture, Biology & Environmental Sciences
Journal Subject Category: AGRICULTURE, SOIL SCIENCE
Abstract: There is growing awareness that grassland Livestock production

systems are major sources of nitrous oxide (N2O). Controlling these emissions requires a thorough understanding of all sources and controlling factors at the farm level. This paper examines the various controlling factors and proposes farm management measures to decrease N2O emissions from intensively managed grassland livestock farming systems. Two types of regulating mechanisms of N2O emissions can be distinguished, i.e. environmental regulators and farm management regulators. Both types of regulators may influence the number and size of N2O sources, and the timing of the emissions. At the field and farm scales, two clusters of environmental regulating factors have been identified, i.e. soil and climate, and three levels of management regulators, i.e. **strategic** , tactical and operational. Though the understanding of these controls is still incomplete, the available information suggests that there is large **scope** for diminishing N2O emissions at the farm scale, using **strategies** that have been **identified already** . For example, model calculations indicate that it may be possible to decrease total N2O emissions from intensively managed dairy farms in The Netherlands in the short term from a mean of about 19 to about 13 kg N per ha per year by more effective nutrient management, whilst maintaining productivity. There is scope for a further reduction to a level of about 6 kg N per ha per year. Advisory tools for controlling N2O emissions have to be developed for all three management levels, i.e. strategic, tactical and operational, to be able to effectively implement emission reduction options and strategies in practice. Some strategies and best management practices to decrease N2O emissions from grassland livestock farming systems are suggested.

Descriptors--Author Keywords: controls ; grassland ; management ; modelling ; nitrous oxide

Identifiers--KeyWord Plus(R): SOILS

Cited References:

AARTS HFM, 1992, V40, P285, NETH J AGR SCI
AARTS HFM, 1996, 67 ABDLO
BAKKEN L, 1994, P361, GRASSLAND SOC
BANDIBAS J, 1994, V158, P106, SOIL SCI
BROUWER FM, 1997, CAP ENV EUROPEAN UNI
CONRAD R, 1990, P105, DENITRIFICATION SOIL
EICHNER MJ, 1990, V19, P272, J ENVIRON QUAL
FIRESTONE MK, 1989, P7, DAHL K
GROFFMAN PM, 1991, P201, MICROBIAL PRODUCTION
JARVIS SC, 1994, V27, P27, CLIMATIC CHANGE
JARVIS SC, 1996, IN PRESS GRASS FORAG
JARVIS SC, 1995, P381, NITROGEN FERTILIZATI
JOHANSSON C, 1989, P229, EXCHANGE TRACE GASES
KHALIL MAK, 1992, V97, P14651, J GEOPHYS RES-ATMOS
MCTAGGART I, 1994, P421, NONCO2 GREENHOUSE GA
MOSIER AR, 1994, V37, P191, FERT RES
OENEMA O, 1997, IN PRESS SOIL USE MA
OENEMA O, 1997, 88 ABDLO
ROBERTSON GP, 1989, V9, P55, BR ECOL SOC SPEC PUB
SCHIMEL DS, 1995, P358, BIOGENIC TRACE GASES
TIEDJE JM, 1998, P179, BIOL ANAEROBIC MICRO
VANDEVEN GWJ, 1996, THESIS WAGENINGEN AG
VELTHOF GL, 1997, IN PRESS NETHERLANDS
VELTHOF GL, 1997, V46, P257, NUTR CYCLING AGROECO
VELTHOF GL, 1996, V181, P263, PLANT SOIL
VELTHOF GL, 1997, THESIS WAGENINGEN AG

5/5/13 (Item 1 from file: 266)

0342844

IDENTIFYING NO.: 5R01GM55382-08 AGENCY CODE: CRISP

TRANSITION METAL-CATALYZED SYNTHESIS OF AMINES AND ETHER

PRINCIPAL INVESTIGATOR: HARTWIG, JOHN F

ADDRESS: JOHN.HARTWIG@YALE.EDU YALE UNIVERSITY 225 PROSPECT ST, BOX 208017

PERFORMING ORG.: YALE UNIVERSITY, NEW HAVEN, CONNECTICUT
SPONSORING ORG.: NATIONAL INSTITUTE OF GENERAL MEDICAL SCIENCES
DATES: 2012/01/96 TO 2001/31/05 FY : 2003 TYPE OF AWARD: Noncompeting Continuation (Type 5)

SUMMARY: Several efficient, transition metal-catalyzed routes to amines and ethers are presented in this proposal. Many amines and ethers are biologically active, and most of the best-selling drugs contain this type of functionality. During the past funding period, we uncovered several transition metal-catalyzed routes to amines and ethers. We developed palladium-catalyzed C-N and C-O coupling of aryl halides and we recently uncovered new metal-catalyzed hydroaminations. The amination of aryl halides and accompanying mechanistic information has already affected dramatically how drug discovery and process groups prepare arylamines. Our hydroaminations should influence the way they prepare alkylamines. In the next funding period, we will gain an understanding of how our new, most active catalysts work and we will determine the extent to which these catalysts improve the scope of C-N bond formation. In addition, we will seek an understanding of the mechanism of related C-O bond forming cross-couplings that use **recently discovered** catalysts. We will also outline **rules** that govern the **scope** and rates for palladium- catalyzed aromatic aminations with medicinally important heterocyclic substrates. In addition to aromatic C-N and C-O bond-forming processes, we will investigate our new hydroaminations of dienes and vinylarenes. Diene hydroaminations produce allylic amines, which are common synthetic intermediates. Vinylarene hydroaminations produce phenethylamines, which are part of drugs such as Sertraline. We will define the scope of these new processes, will investigate enantioselective hydroaminations and will obtain a detailed understanding of how the reactions occur. This information should enable us to design efficient hydroamination catalysts with broad substrate scope and to use mild reaction conditions for highly enantioselective hydroaminations.

File 275:Gale Group Computer DB(TM) 1983-2004/Mar 05
(c) 2004 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2004/Mar 04
(c) 2004 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2004/Mar 05
(c) 2004 The Gale Group
File 16:Gale Group PROMT(R) 1990-2004/Mar 05
(c) 2004 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2004/Mar 05
(c)2004 The Gale Group
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(c) 2004 McGraw-Hill Co. Inc
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(c) 2004 ProQuest Info&Learning
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(c) 2004 CMP Media, LLC
File 674:Computer News Fulltext 1989-2004/Feb W4
(c) 2004 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2004/Mar 04
(c) 2004 The Dialog Corp.
File 369:New Scientist 1994-2004/Feb W5
(c) 2004 Reed Business Information Ltd.

Set	Items	Description
S1	514261	(NUMBER OR AMOUNT OR HOW()MANY OR PERCENT OR PERCENTAGE OR RATIO)(3W)(INSTANCES OR TIMES OR OCCASIONS) OR RATE(2W)SUCCESS??? OR HOW()(OFTEN OR SUCCESSFUL?) OR SCOPE
S2	14055988	RULE? ? OR TEMPLATE? ? OR STRATEG? OR FILTER? ? OR PLAN OR PLANS OR POLICY OR POLICIES OR PROFILE? ? OR METHOD?
S3	394092	(ALREADY OR PREVIOUSLY OR PAST OR RECENT?? OR BEFORE???? OR EARLIER)(3N)(RETRIEV? OR FIND??? OR FOUND OR OBTAIN?? OR LOCATE? ? OR LOCATING OR GOTTEN OR PULL??? OR DISCOVER?? OR FETCH?? OR ACQUIR??? OR IDENTIFIED)
S4	64	S1(10N)S2(10N)S3
S5	44	RD (unique items)
S6	33	S5 NOT PD>20001019

6/3,K/1 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

01712543 SUPPLIER NUMBER: 16271041 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Financial: Petersburg Long Distance announces nine month results & expanded management team.
EDGE, on & about AT&T, v9, n329, p33(1)
Nov 14, 1994
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 874 LINE COUNT: 00080

... Becet did not take place until March of this year, there are no corresponding amortization charges for the nine month period in 1993.
The current **scope** and nature of the Company's operations and its expansion **plans** , including those related to the Company's **recently** announced agreement to **acquire** a 51% interest in Technocom Limited, have taken the Company to a position where it has decided to enlarge its management team by dividing responsibilities...

6/3,K/2 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

01590239 SUPPLIER NUMBER: 13669235 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Searching for affordable health insurance. (health insurance for the self employed) (Watchdog)(includes related article on the cost of health-insurance premiums)
Krunemaker, Larry
Home Office Computing, v11, n3, p22(2)
March, 1993
ISSN: 0899-7373 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1205 LINE COUNT: 00093

... philanthropic and medical organizations teamed up with U.S. Life. Coverage is available for small businesses, with 50 or fewer employees.
When I came across **SCOPE** in my research, I called the local branch of U.S. Life. I **found** the company had **recently** begun offering a **plan** called Med-1 for self-employed persons. Other large insurance companies have plans as well, such as National Casualty's HealthGuard Plus.
AVOIDING WALLTECTOMY
With...

6/3,K/3 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

02522343 Supplier Number: 62435480 (USE FORMAT 7 FOR FULLTEXT)
Worldwide Flight Services Names Bledsoe Senior Vice President of Ramp Services.
PR Newswire, pNA
May 16, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 314

... Flight Services.
Bledsoe will be based in Dallas, Texas at Worldwide's international headquarters.
The company, which has been taking aggressive steps to broaden the **scope** and geographic reach of its business, **recently** **acquired** Oxford Airport Technical Services. The move, along with other recent **strategic** acquisitions of Miami Aircraft Support and Aerolink International positions Worldwide as one of the largest aviation services providers in the industry.
Worldwide Flight Services, Inc...

6/3,K/4 (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

02520216 Supplier Number: 62447111 (USE FORMAT 7 FOR FULLTEXT)
Worldwide Flight Services Names Executive Chairman and Chief Financial Officer.
PR Newswire, pNA
May 31, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 515

... finance, with honors, from Harvard Business School. He is a certified public accountant.
Worldwide Flight Services, which has been taking aggressive steps to [illegible] the **scope** and geographic reach of its business, **recently** **acquired** Oxford Airport Technical Services. That move, along with the [illegible] **strategic** acquisitions of Miami Aircraft Support and Aerolink International, positions the company as one of the largest aviation services providers in the industry.
Worldwide Flight Services...

6/3,K/5 (Item 3 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

01245448 Supplier Number: 44442755 (USE FORMAT 7 FOR FULLTEXT)
50.1% SHARES OF PARAMOUNT HAS BEEN TENDERED TO VIACOM
PR Newswire, pN/A
Feb 15, 1994
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1148

... much has been written about the growth of Paramount's entertainment operations, the phenomenal expansion of our publishing business has received far less notice. Our **recently** announced agreement to **acquire** Macmillan caps a remarkable story of growth in both the size and **scope** of our publishing operations. Through **strategic** acquisitions and internal growth we have built Simon & Schuster, a small but highly regarded consumer publisher with annual sales of approximately $200 million in 1982...

6/3,K/6 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)

03866464 Supplier Number: 48430815 (USE FORMAT 7 FOR FULLTEXT)
DOC WARS HOT UP
European Media Business & Finance, v8, n8, pN/A
April 20, 1998
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1149

... has become the dominant player in international documentary markets, continued with its strategy of trying to squeeze smaller operations out of the market.
Discovery's **strategy** is centred on launching channels (Animal Planet, Home & Leisure, **Discovery** Kids, People & Arts) **before** other companies.
"[**Discovery** 's founder] John Hendricks has said on a **number** of **occasions** that he wants to create the competition before anyone else

does," Wear said. "Competition in this business is inevitable. If people are going to compete...

6/3,K/7 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

03177699 Supplier Number: 46510652 (USE FORMAT 7 FOR FULLTEXT)
U.S. To Comply With WTO Ruling on RFG
Autoparts Report, v10, n13, pN/A
July 1, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 448

... that appeal in May (see TAR, May 15, 1996, p. 8). The WTO appellate board agreed with the conclusion of the original panel that EPA **rules** on RFG for imported gasoline violated WTO **rules** , but r versed an **earlier finding** that would have narrowed the **scope** of an exception to WTO **rules** . for natural resource conservation.

Once the appellate board **ruled** , the U.S. had 30 days to say whether it would comply with the WTO ruling. The U.S. now has to submit to the...

6/3,K/8 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

03122971 Supplier Number: 46387686 (USE FORMAT 7 FOR FULLTEXT)
GOVERNMENT UPDATE: WTO Board Finds Against EPA on RFG Rule
Autoparts Report, v10, n10, pN/A
May 15, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 432

... U.S. Environmental Protection Agency (EPA) in its dispute with Venezuela and Brazil over EPA regulations on reformulated gasoline (RFG).

The WTO found that EPA **rules** on RFG for imported gasoline violated WTO **rules** , but also reversed an **earlier finding** by a WTO dispute settlement panel that would have narrowed the **scope** of an exception to WTO **rules** for natural resource conservation, USTR noted.

The original WTO panel found in January of this year (see TAR, Feb. 1, 1996, p. 8) that EPA...

6/3,K/9 (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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03111271 Supplier Number: 46360326 (USE FORMAT 7 FOR FULLTEXT)
WTO Panel Denounces U.S. Foreign Fuel Rules
Clean Air Network Online Today, pN/A
May 3, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 322

... other ways to meet its environmental goals without discriminating against foreign products.

However, in another section of the report, the appeals panel did reverse an **earlier** WTO **finding** that would have narrowed the **scope** of WTO **rules** exceptions for programs aimed at conservation of natural resources.

"While we are disappointed that the practical result in this case remains unchanged, we are gratified...

6/3,K/10 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

07622186 Supplier Number: 63507977 (USE FORMAT 7 FOR FULLTEXT)
Cyberspace: Copyright's Friend Dr Foe?
PEER II, RALPH
Billboard, v112, n29, p6
July 15, 2000
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; General
Word Count: 2048

... in these deals over those associated with conglomerates, as the multinational corporations, in general, have segregated the online business and require their publishing subsidiaries to **obtain** clearance from above **before** granting online licenses.

In many cases and for various good business reasons, conflicts in **policy** or **strategic** relationships limit the **scope** of licensing currently available to the conglomerates. This gives independents greater freedom of action in this field.

In addition, there are business-to-business opportunities...

6/3,K/11 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

05516545 Supplier Number: 48359254 (USE FORMAT 7 FOR FULLTEXT)
CAPS Expands Overseas
Cassidy, William
Traffic World, p53
March 16, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 743

... development office in Belgium to support European partners. In the United Kingdom, the Netherlands and North America, its growth is fueled by direct sales. Its **strategy** is to set up a VAR network to handle sales in the rest of Europe and South America and Asia. CAPS **already** has contacted or **identified** potential resellers in France, Belgium, Spain, Switzerland, South Africa, Brazil, Costa Rica, Mexico, Australia and Singapore. It **plans** to expand its **scope** to Germany, Malaysia, Chile and Peru.

6/3,K/12 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

00974422 Supplier Number: 44031101
Boral - Company Report
Investext, p1-3
August 12, 1993
Language: English Record Type: Abstract
Document Type: Magazine/Journal; Trade

ABSTRACT:
...on developing its core energy and building materials businesses. The float is likely to generate proceeds in the order of $275m to give Boral the **scope** to undertake an acquisition in excess of $800m. **Recent strategic** reviews have **identified** the **strategy** of concentrating on the development of the group's core businesses in building materials and energy, with energy acquisitions being the highest priority in terms...

6/3,K/13 (Item 4 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

02126784 Supplier Number: 42758462 (USE FORMAT 7 FOR FULLTEXT)
Mortgage market tempts more funds
Pensions & Investments, p3
Feb 17, 1992
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1200

... doing an external search for the first time for one or more commercial mortgage managers. A spokesman said the systems had managed it in-house **previously** , but **found** the **method** of limited **scope** .
The New York fund isn't planning to increase its 5% allocation to commercial mortgages, however.
TCW Realty Advisors, Los Angeles, is beginning a commercial...

6/3,K/14 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

11535348 SUPPLIER NUMBER: 57476047 (USE FORMAT 7 OR 9 FOR FULL TEXT)
My story about the librarian with a pet crocodile and a six-foot phallus was a big hit. (meeting people at a conference) (Brief Article)
Taylor, Laurie
New Statesman (1996), 128, 4454, 63
Sept 20, 1999
DOCUMENT TYPE: Brief Article ISSN: 1364-7431 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 654 LINE COUNT: 00051

... the plenary sessions but also slightly too cerebral to be actively plotting two hours of rumty-tumty in a junior executive suite.
My second golden **rule** is to stay away from the dance floor. I've **found** in the **past** that no matter **how** **successful** I've been at presenting myself as a person with a compulsive interest in librarianship, once on the dance floor there is something about the...

6/3,K/15 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

10530923 SUPPLIER NUMBER: 21163641 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Lights! Camera! Reaction? (management of global financial markets)
Hawkins, Paula; Reading, Brian
European, p52(2)
Sept 21, 1998
ISSN: 0959-9061 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1939 LINE COUNT: 00150

... has minimal impact on the US economy, affairs at home being deftly handled by Alan Greenspan, the Federal Reserve Board chairman.
Even if a concerted **plan** were agreed, some existing G7 members enjoy limited **scope** for action. Japan cannot ease monetary **policy** more than it is doing and is **already** **pulling** out all the fiscal stops to reflate. It is futile to ask Japanese politicians to make promises they cannot keep.
America could ease monetary policy...

6/3,K/16 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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07561421 SUPPLIER NUMBER: 15910381 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Petersburg Long Distance Announces Nine Month Results and Expanded Management Team.
Business Wire, p11091330
Nov 9, 1994
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 896 LINE COUNT: 00085

... Becet did not take place until March of this year, there are no corresponding amortization charges for the nine month period in 1993.
The current **scope** and nature of the Company's operations and its expansion **plans** , including those related to the Company's **recently** announced agreement to **acquire** a 51% interest in Technocom Limited, have taken the Company to a position where it has decided to enlarge its management team by dividing responsibilities...

6/3,K/17 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

07492134 SUPPLIER NUMBER: 15669881 (USE FORMAT 7 OR 9 FOR FULL TEXT)
An empirical investigation of the scope of a firm's enterprise strategy. (includes appendix)
Dodge, William Q., Jr.; Krishnan, Hema
Business and Society, v33, n2, p167(24)
August, 1994
ISSN: 0007-6503 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 8493 LINE COUNT: 00751

... such as service to local communities (Donaldson & Lorsch, 1983).
A third finding was that environmental munificence was not linearly related, but curvilinearly related to enterprise **strategy scope** . This is a new **finding** not **previously** suggested in the literature. It appears that in relatively low munificence conditions and in relatively high munificence conditions, firms pursue relatively narrow enterprise strategies. In...

6/3,K/18 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06690698 SUPPLIER NUMBER: 14323115 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The statistics corner: research with economic microdata: the Census Bureau's Center for Economic Studies.
McGuckin, Robert H.; Reznek, Arnold P.
Business Economics, v28, n3, p52(7)
July, 1993
ISSN: 0007-666X LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 4048 LINE COUNT: 00339

... hypotheses and examine policy options.
The CES research program is broad, reflecting the diversity of Census Bureau data programs and the needs of researchers and **policy** makers. In this paper, we can only give examples that suggest the **scope** of the research. **Recent** studies **find** that:
1. Recessions are times in which job destruction rises TABULAR DATA OMITTED sharply but job creation falls only slightly. Similarly, expansions are better characterized...

6/3,K/19 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06197584 SUPPLIER NUMBER: 13469737 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The MEDLINE integrated thesaurus on BRS. (BRS MEDLINE Online Thesaurus) (Evaluation)

Van Camp, Ann J.
Online, v16, n6, p99(4)
Nov, 1992
DOCUMENT TYPE: Evaluation ISSN: 0146-5422 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2776 LINE COUNT: 00224

... Many descriptors have been in the vocabulary since before machine-readable information and do not have dates.

Knowledge of dates is important so that search **strategies** can be changed to **retrieve** information **before** the term became searchable.

THE **SCOPE** NOTE COMMAND

The ..SN command can be used after the ..MAP command as in the Figure or from any search prompt. If no Scope Note...

6/3,K/20 **(Item 7 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

05511301 SUPPLIER NUMBER: 11534271 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Distribution improvement: a planned approach. (improving service and efficiency in apparel manufacturers' distribution)
Andrews, H.L.
Bobbin, v33, n2, p86(5)
Oct, 1991
ISSN: 0896-3991 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 2183 LINE COUNT: 00180

... Forming a Problem Solving Committee

Once a problem has been identified, it must be analyzed and systematically approached if a permanent solution is to be **found** . **Before** translating the problem into a project and entering an action phase, management must define the problem in terms of **scope** , **methods** of accomplishment, broad time frames and effect on other functions within the company. Typically, a project steering committee is assigned this duty. Members are appointed...

6/3,K/21 **(Item 8 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

04608675 SUPPLIER NUMBER: 09173011 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Why your CFO should get involved with technology. (cost/benefit analysis) (column)
Shulman, Richard E.
Supermarket Business, v45, n6, p13(2)
June, 1990
DOCUMENT TYPE: column ISSN: 0196-5700 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 1629 LINE COUNT: 00129

... and the ability for your mainframe to communicate with your space management PC. Obviously, that's cost that's in addition to those we've **already identified** .

Another factor that will influence your project's success is **how successfully** your ongoing sales and merchandising programs contribute to the specific **strategy** selected for each category. If the category set is designed to increase profits, but the buyers responsible for the products in the category keep promoting...

6/3,K/22 **(Item 1 from file: 624)**
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2004 McGraw-Hill Co. Inc. All rts. reserv.

0535194

Punitive Damages In Securities Arbitrations: Federal Caselaw Interpreting the Supreme Court's Haslip Decision Indicate that Punitive Damages Should Be Upheld where There Have Been Adequate Procedural Protections, Including Articulated Damages Criteria, Instructions to Arbitrators, Written Findings and Conclusions, and Effective Appellate Review.

S&P's Review of Securities & Commodities Regulatio November 24, 1993; Pg 203; Vol. 26, No. 20
Journal Code: SCR ISSN: 0884-2426
Word Count: 3,733 *Full text available in Formats 5, 7 and 9*

BYLINE:
Christopher F. Wilson*

TEXT:
...any authority to impose punitive damages on Constitutional grounds.25

Furthermore, there is no language in Haslip directly addressing the issue of whether the limited **scope** of **discovery** **before** arbitrations, or the loose application of **rules** of evidence in arbitrations, has any relevance to the constitutionality of punitive damages awards in arbitration cases. Hence, the dissent in Lee finds no apparent...

6/3,K/23 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

02235418 82396153
Quality assurance in subject gateways: creating high quality portals on the Internet
Belcher, Martin; Place, Emma; Conole, Grainne
Library Consortium Management v2n3/4 PP: 81 2000
ISSN: 1466-2760 JRNL CODE: LCMG
WORD COUNT: 4978

...TEXT: balanced to ensure that there are at least a few resources for all the subject areas covered;

- the gateway should not duplicate other gateways;

- the **scope** and selection criteria need to be clearly defined **before** the resource **discovery** process is started.

Mature gateways will have already developed a core collection and may have widened their **scope** . Staff will need to adjust their resource discovery **strategies** in line with this. Mature gateways may need to consider the following issues:
- collection management - ensuring that all the different subject areas within the collection...

6/3,K/24 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

02090553 63356321
Evidence on the relationship between low income and poor health: Is the government doing enough?
Benzeval, Michaela; Taylor, Jayne
Fiscal Studies v21n3 PP: 375-399 Sep 2000
ISSN: 0143-5671 JRNL CODE: FCS
WORD COUNT: 7958

...TEXT: of an analysis of income and health over time based on data from two British datasets. Section IV briefly assesses the extent to which government **policy** is addressing some of the key causes of health inequalities and considers **how** **successful** its **strategy** might be in the light of the evidence we **find** .

II. BACKGROUND

A **recent** review of the literature has identified a range of studies that examine the relationship between adult health and income over time (Benzeval and Judge, forthcoming...

6/3,K/25 **(Item 3 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)

01914528 05-65520
Sweden
Sunden, Per Olof; Jansson, Jan
International Tax Review Tax Developments Yearbook 1999 Supplement PP: 33-37 Oct 1999
ISSN: 0958-7594 JRNL CODE: ITR
WORD COUNT: 3175

...TEXT: Directive. Hence, the provisions govern not only restructuring of undertakings within the EU, but also domestic restructuring and restructuring involving non-EU countries. We have **already found** that the new **rules** provide greater **scope** for achieving a tax-efficient capital structure when a foreign company acquires a Swedish group containing foreign companies.

The Underprice Act

The Underprice Act governs...

6/3,K/26 **(Item 4 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)

01724766 03-75756
HP widens hand-held testing Scope
Meyers, Jason
Telephony v235n17 PP: 14 Oct 26, 1998
ISSN: 0040-2656 JRNL CODE: TPH
WORD COUNT: 323

ABSTRACT: Hewlett-Packard Co. **recently acquired Scope** Communications, a developer of hand-held physical layer test sets. HP **plans** to integrate the company into its service test division, which was formed in July 1998 to develop a line of low-cost, small-format tools...

6/3,K/27 **(Item 5 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)

01419680 00-70667
Managing financial risk into the 21st century
Binder, Barrett F
CMA Magazine v71n3 PP: 8-9+ Apr 1997
ISSN: 0831-3881 JRNL CODE: RIA
WORD COUNT: 236

...ABSTRACT: corporate risk tolerances and maximizes earnings for that given level of risk in a number of ways. In order to manage successfully the vastly expanded **scope** of financial risks **identified** by **recently** developed measurement tools, companies must establish the appropriate **policies** , objectives, performance standards, and evaluation process that apply to the use of such derivative hedge instruments as forwards, futures, options, interest rate and currency swaps...

6/3,K/28 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00747690 93-96911
The statistics corner: Research with economic microdata - The Cencus Bureau's Center for Economic Studies
McGuckin, Robert H; Reznek, Arnold P
Business Economics v28n3 PP: 52-58 Jul 1993
ISSN: 0007-666X JRNL CODE: BEC
WORD COUNT: 3965

...TEXT: hypotheses and examine policy options. The CES research program is broad, reflecting the diversity of Census Bureau data programs and the needs of researchers and **policy** makers. In this paper, we can only give examples that suggest the **scope** of the research. **Recent** studies **find** that:

1. Recessions are times in which job destruction rises sharply but job creation falls only slightly. Similarly, expansions are better characterized as reductions in...

6/3,K/29 (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00719682 93-68903
Sales and purchases
Anonymous
National Real Estate Investor v35n6 PP: 8 Jun 1993
ISSN: 0027-9994 JRNL CODE: NRE
WORD COUNT: 611

...TEXT: 000-acre Banning-Lewis Ranch here for $18.5 million.

Covering 35 sq. mi., the property was purchased in 1963 and had changed hands a **number** of **times** **before** the RTC **acquired** it in 1989. Newfield has no immediate **plans** to begin developing the ranch.

Southwest Harvard/Fuller, and Co., Denver, and Sonnenblick-Goldman Ltd., New York, arranged the transaction.

BATON ROUGE, LA.

CENTER ACQUIRED...

6/3,K/30 (Item 8 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00579129 91-53476
A Strategic Look at Management Development
Miller, Paul
Personnel Management v23n8 PP: 45-47 Aug 1991
ISSN: 0031-5761 JRNL CODE: PMA
WORD COUNT: 2300

...TEXT: degree and a master's degree in, say, chemistry. The subject is identical, but the former builds on the latter and offers depth and increasing **scope** .

Having determined course content, the development process is also determined by the factors **identified** **earlier** . For example, imagine an alternative **strategic** situation: a high-technology business with a new product in a fast-moving growth situation. The development process could be

(to put it simplistically) one...

6/3,K/31 **(Item 9 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)

00402315 88-19148
More than a Satellite
Kerver, Tom
Satellite Communications v12n5 PP: 23-25 May 1988
ISSN: 0147-7439 JRNL CODE: SAC

...ABSTRACT: scheduled for launch on an Ariane rocket in early November. Currently, SES is being marketed to European consumers as a new service, enabling them to **acquire** a **scope** of **previously** unavailable television programming. The heart of the marketing **plan** is gaining the support and understanding of retailers and installers. More than 120 European companies manufacture equipment that could be used by consumers to receive...

6/3,K/32 **(Item 10 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)

00297944 85-38378
Management of a Complex Business Interruption Case
Hoey, James M.; Ozog, Edward J.; Schaefle, William J.
Insurance Counsel Journal v52n4 PP: 669-680 Oct 1985
ISSN: 0020-465X JRNL CODE: ISC

...ABSTRACT: position of the company will be well-documented and supported, making the job of the insurance company counsel easier during discovery and trial stages. A **plan** should be developed **before** the initiation of **discovery** to establish the purpose and **scope** of the investigation during this stage. During the trial, it is essential for the trial counsel to identify the critical issues to be resolved and...

6/3,K/33 **(Item 11 from file: 15)**
DIALOG(R)File 15:ABI/Inform(R)

00105250 79-20321
Begin Strategic Planning by Asking Three Questions
Gup, Benton E.
Managerial Planning v28n3 PP: 28-31, 35 Nov./Dec. 1979
ISSN: 0025-1941 JRNL CODE: MPL

...ABSTRACT: mission have a significant impact upon operations. The mission tells what business a company is in and the scope tells where they are doing business. **Scope** also refers to particular product-markets. Specific goals are established after mission and **scope** are **identified** . **Before** determining the **strategies** necessary to achieve the goals, an analysis of the internal and external environment within which the company operates must be made. The function of strategy...